Fig.1

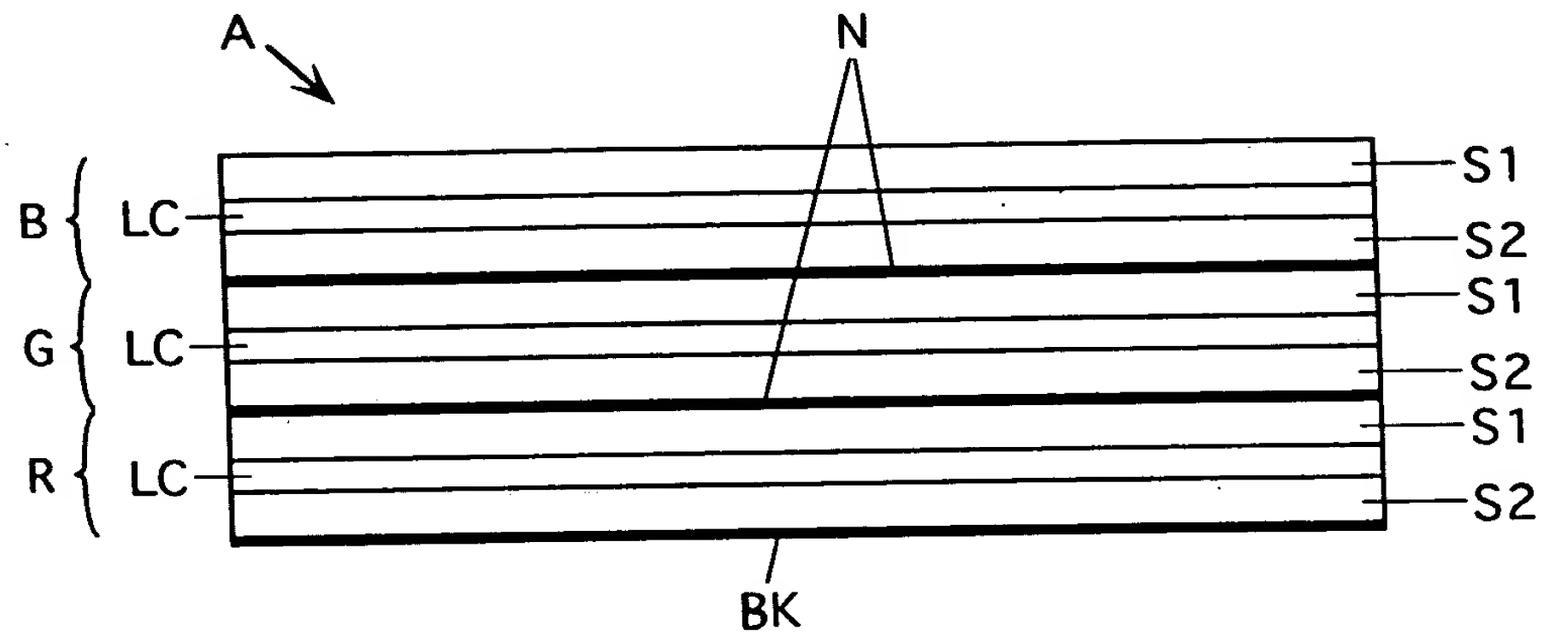


Fig.2

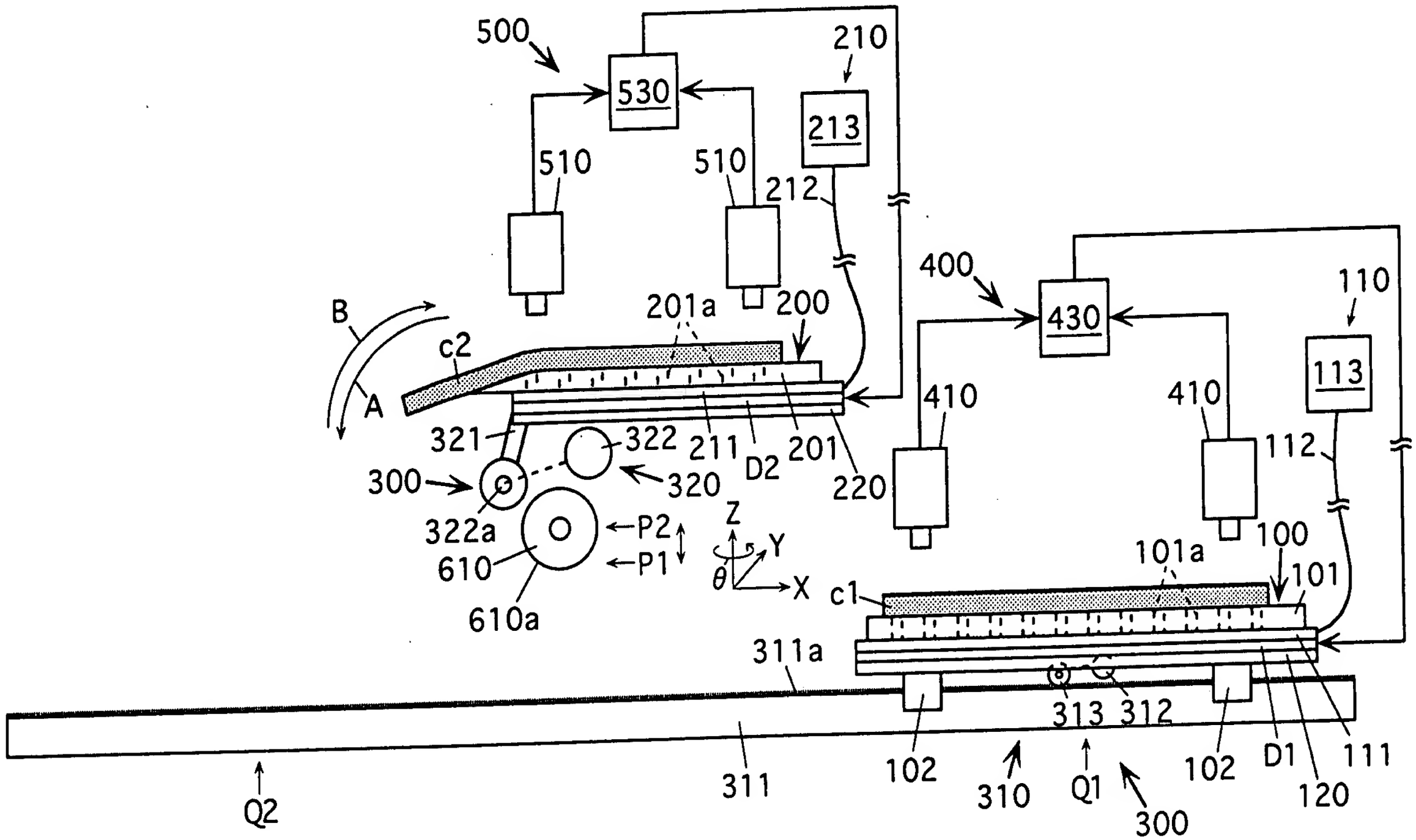

500
530
210
213
510
510
212
400
430
110
113
410
410
112
B
c2
A
201a
200
321
322
211
D2
201
220
300
320
322a
610
610a
P2
P1
Z
Y
θ
X
100
101a
101
c1
311a
313
312
102
102
D1
111
120
310
Q1
300
311
Q2

Fig.3

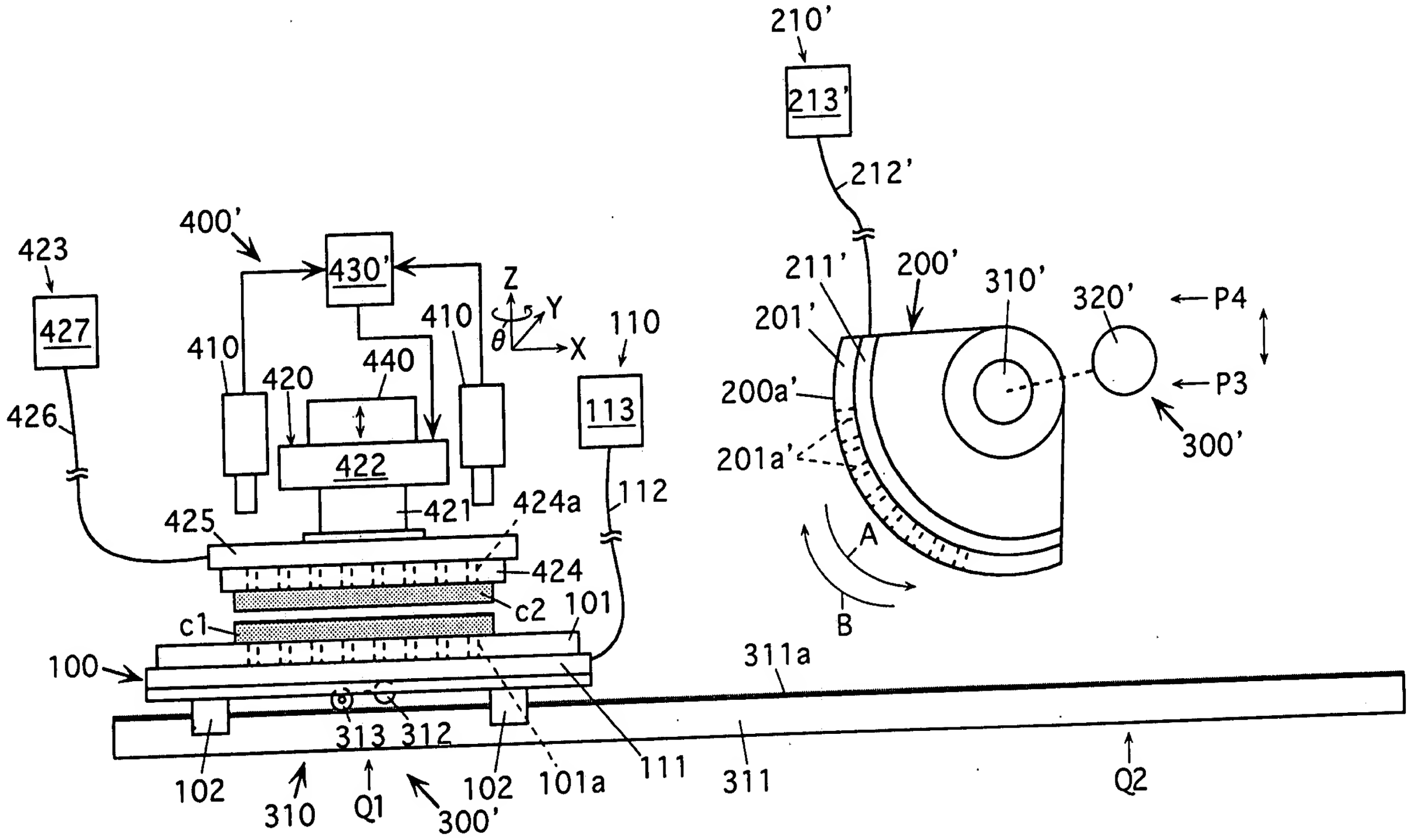

210'
213'
212'
211'
200'
310'
320'
P4
P3
201'
200a'
201a'
300'
A
B
400'
430'
423
427
426
410
420
440
422
421
425
424a
424
c2
101
c1
100
313
312
102
310
Q1
300'
102
101a
111
311
311a
Q2
Z
Y
θ
X
110
113
112

Fig.4

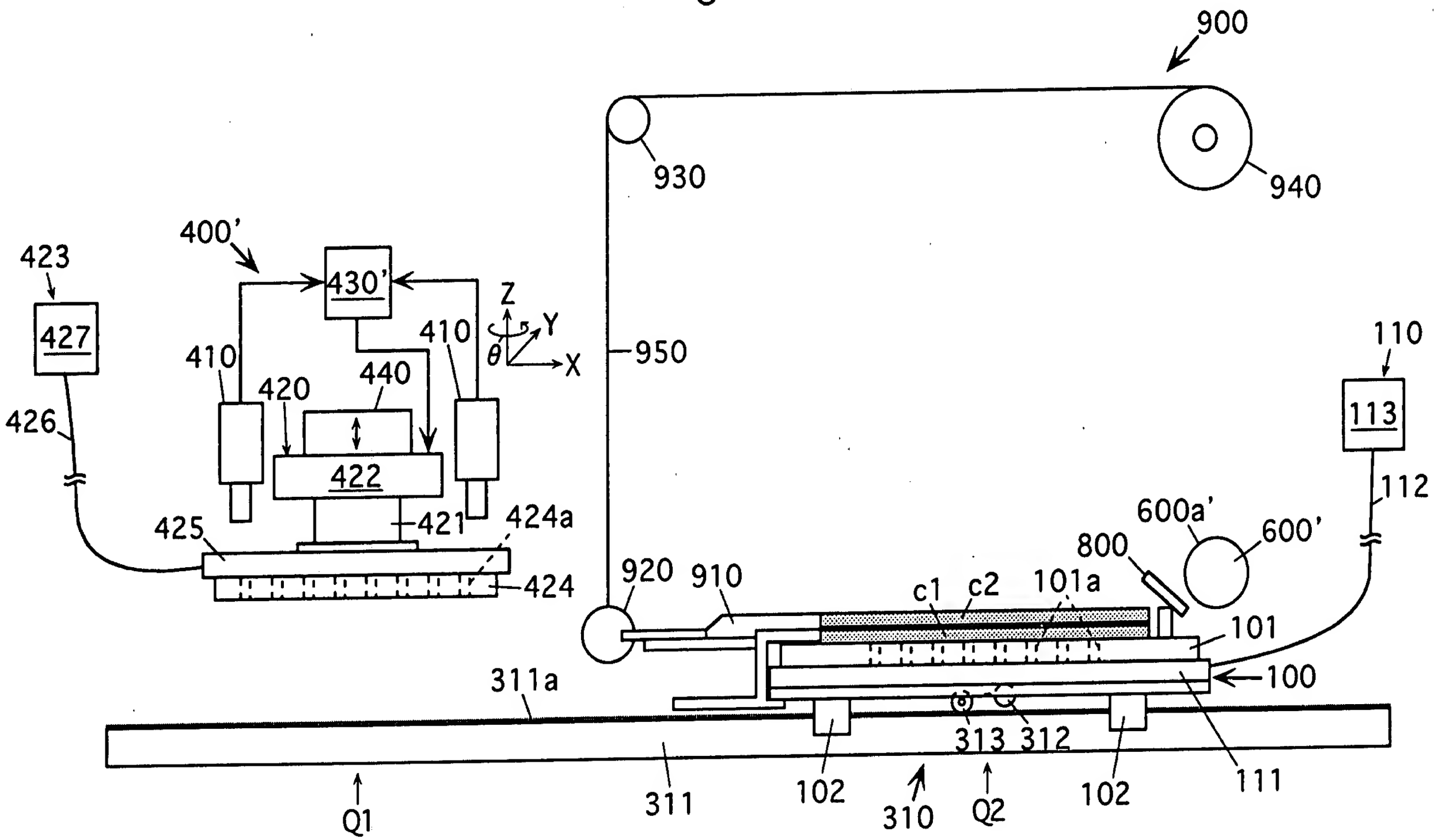

900
930
940
400'
423
430'
Z
Y
θ
X
410
410
420
440
950
110
427
113
426
422
112
600a'
600'
800
425
421
424a
920
910
424
c1
c2
101a
101
100
311a
313
312
111
311
102
102
310
Q2
Q1

Fig.5

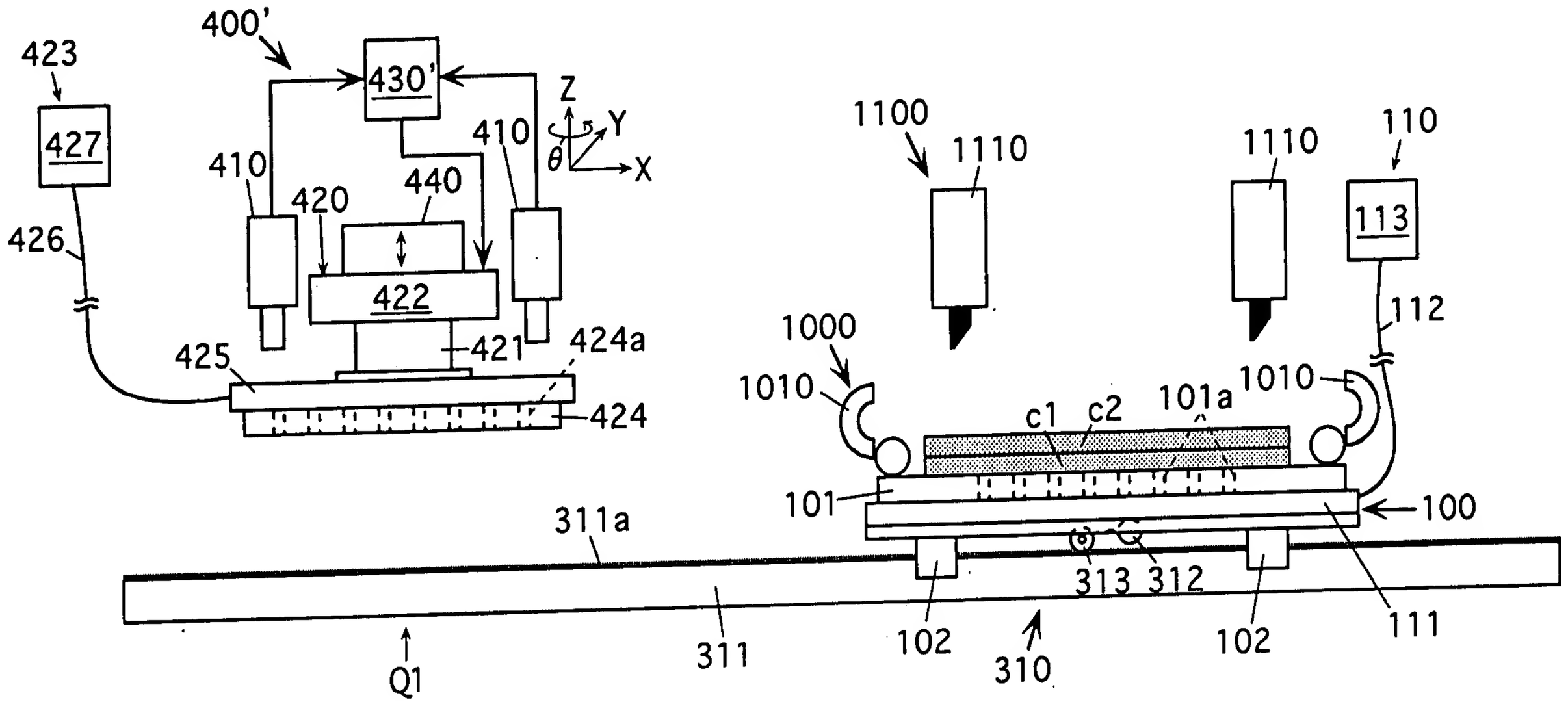

400'
423
427
426
430'
Z
Y
X
θ
410
410
420
440
422
421
424a
425
424
1100
1110
1000
1010
1010
c1
c2
101a
101
100
311a
313
312
102
102
111
311
310
Q1
1110
110
113
112

Fig.6

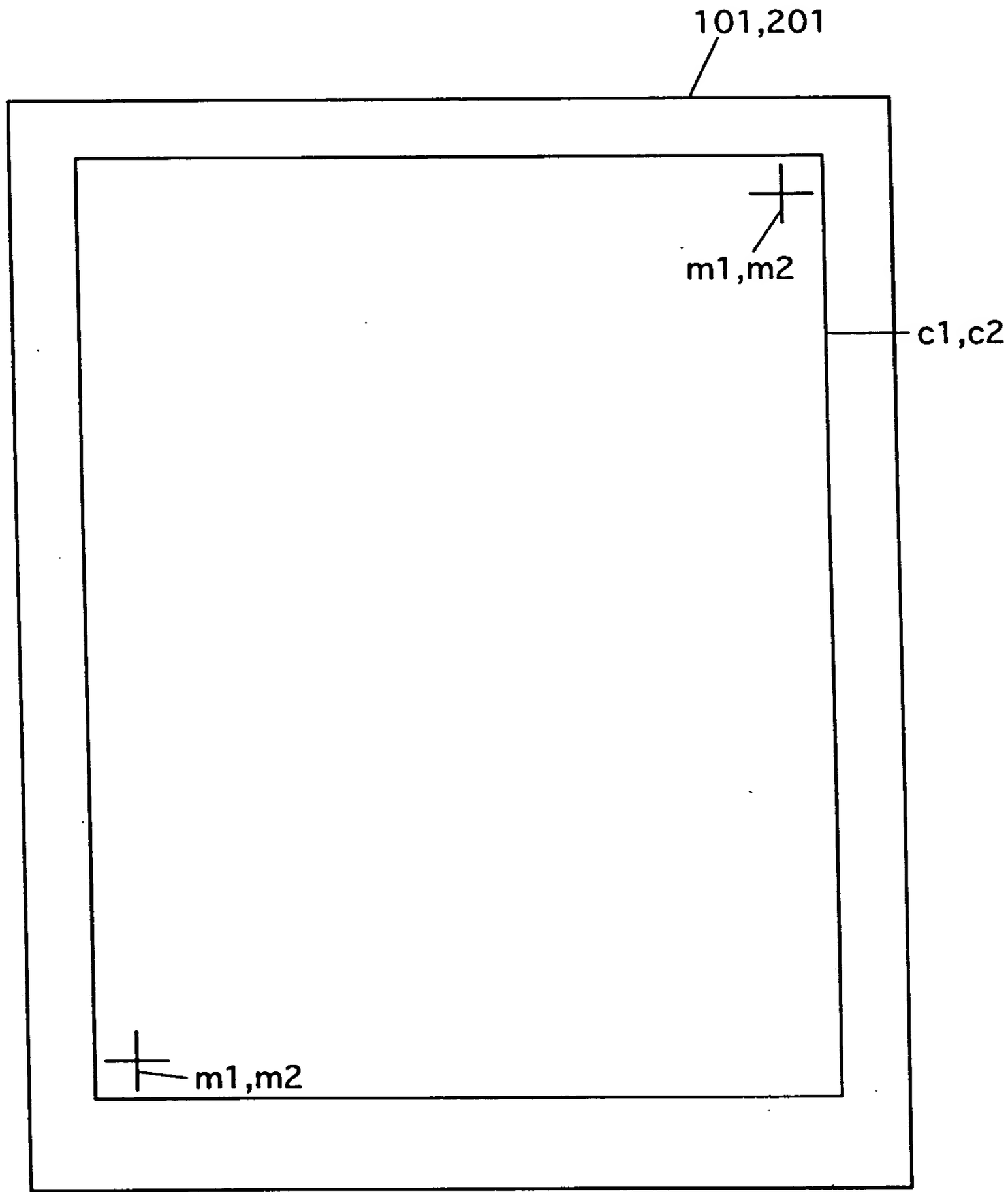


Fig.7

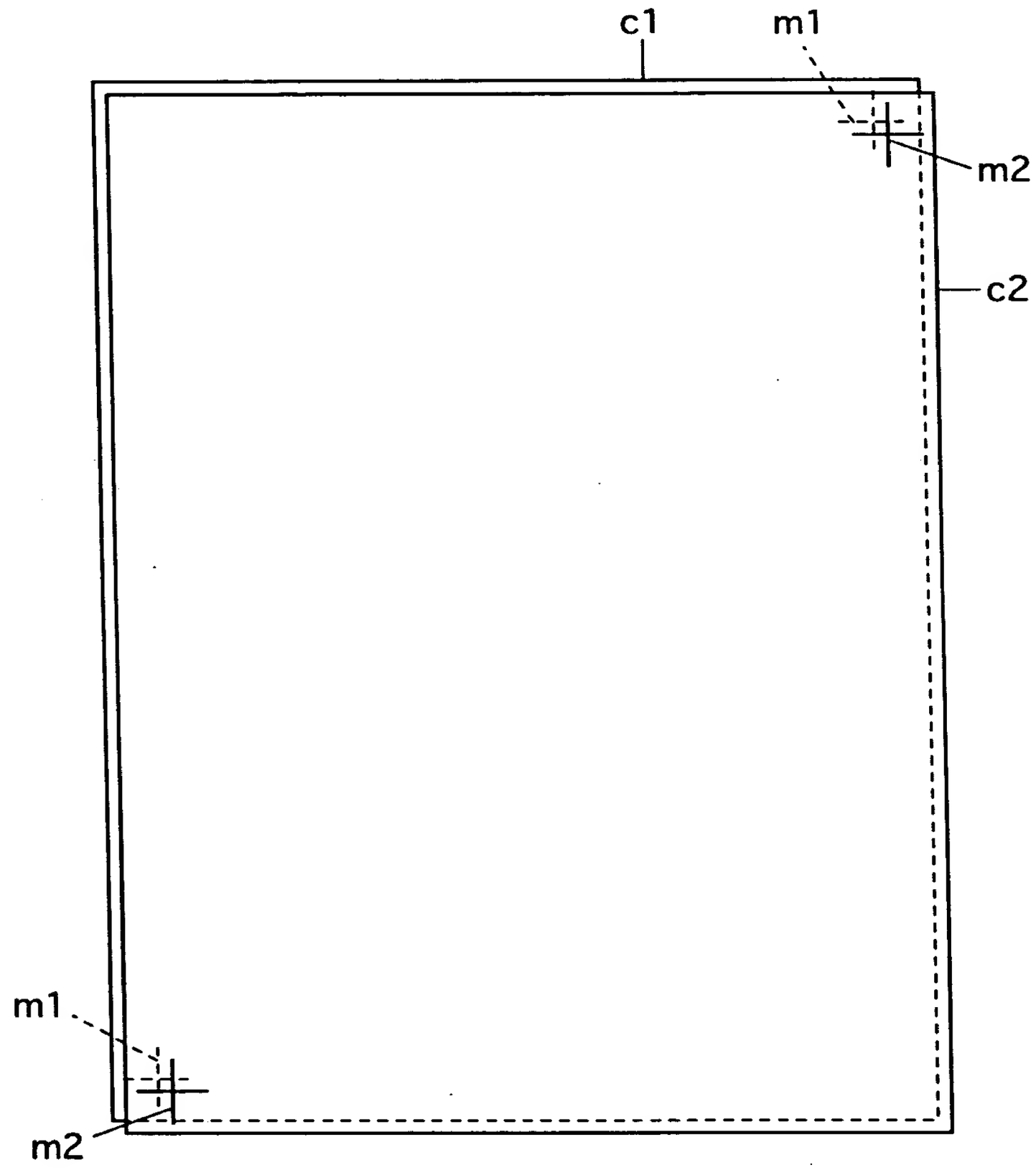


Fig.8

(1)
510
510
c2
200
410
410
NN
NN1
c1
100
Q1
(2)
610
c1
100
Q2
(3)
NN1
NN
N
(4)
A
200
610
c1
c2

Fig.9

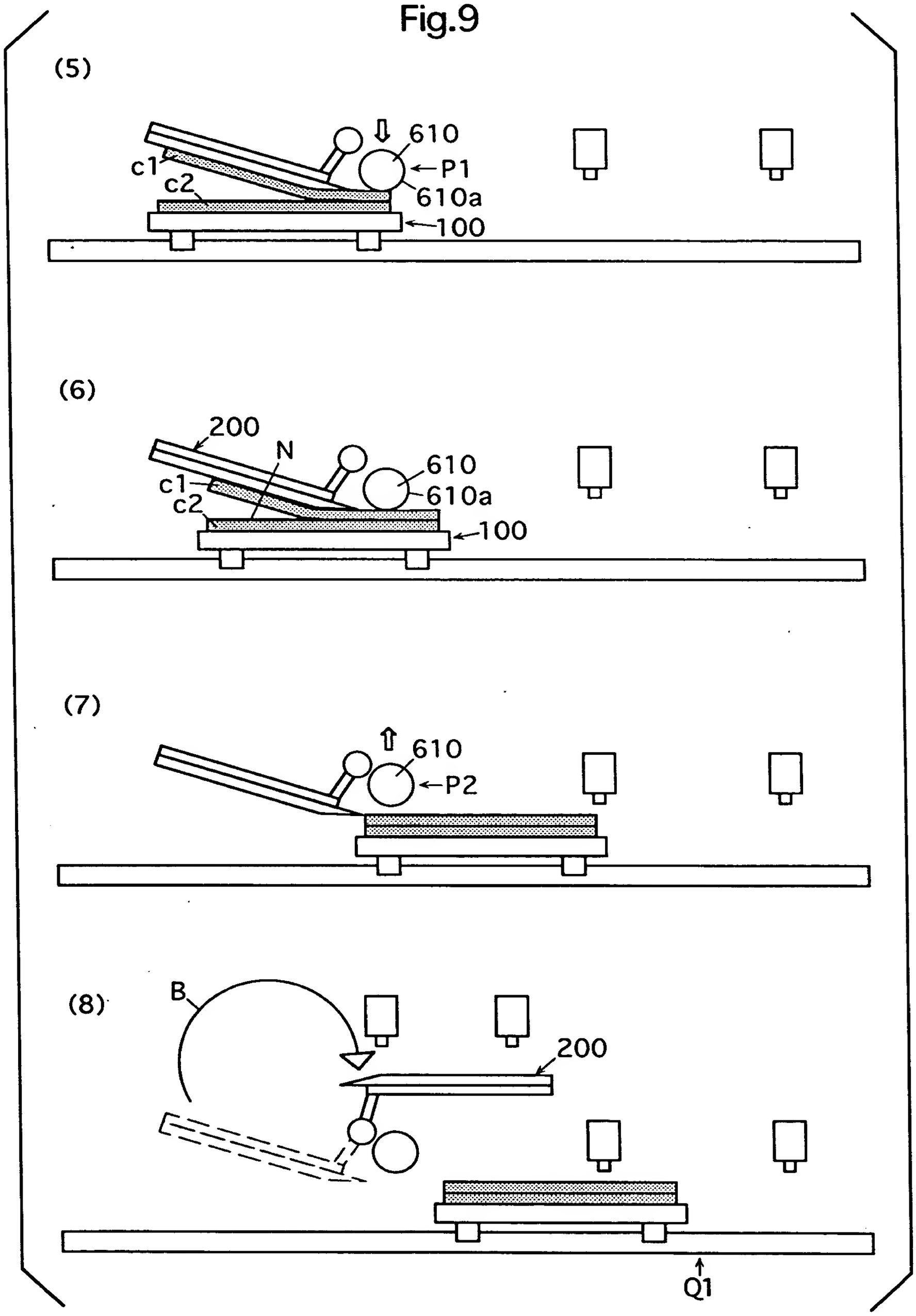


Fig.10

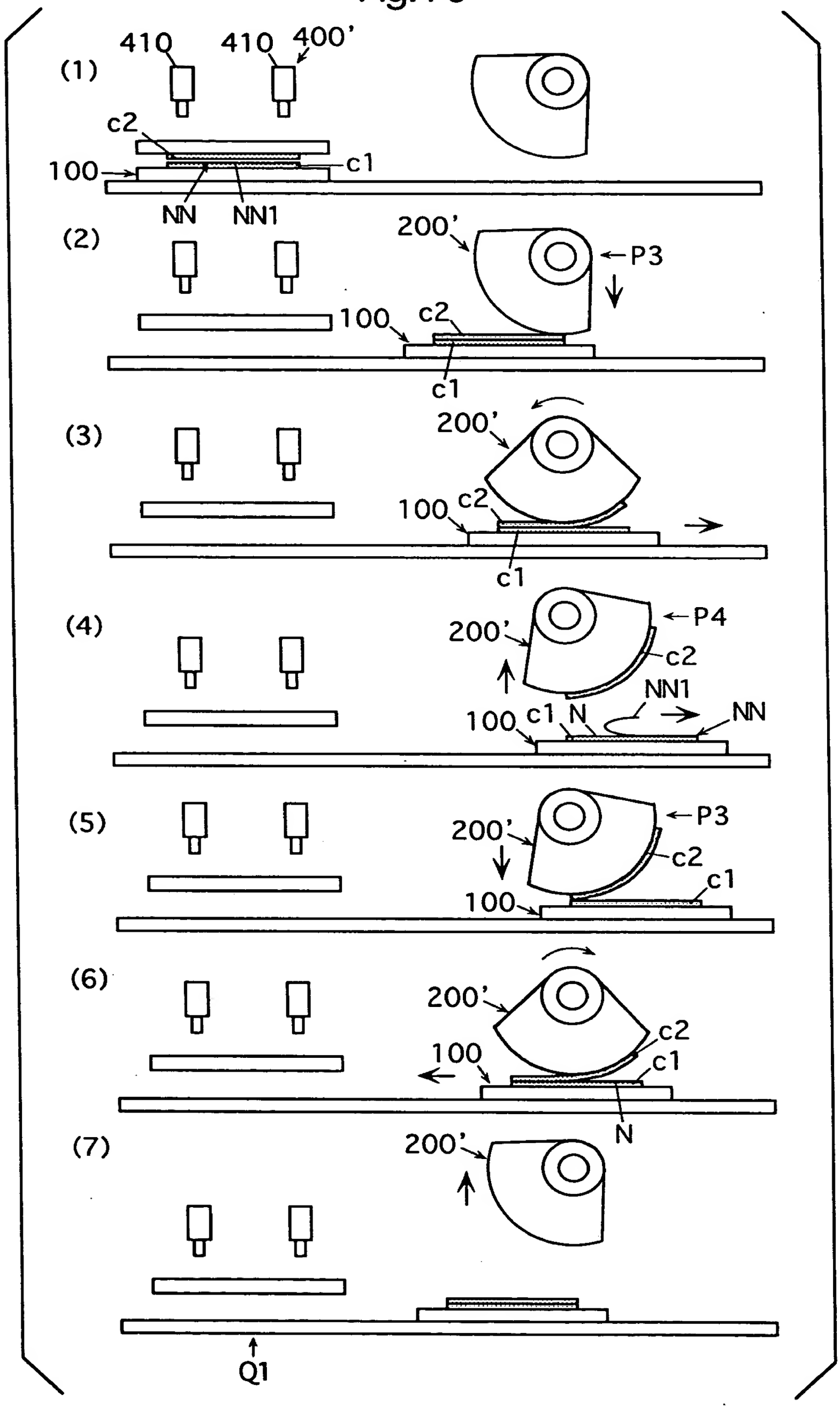

(1)
410
410
400'
c2
c1
100
NN
NN1
(2)
200'
P3
100
c2
c1
(3)
200'
100
c2
c1
(4)
P4
200'
c2
NN1
100
c1
N
NN
(5)
P3
200'
c2
c1
100
(6)
200'
c2
100
c1
N
(7)
200'
Q1

Fig.11

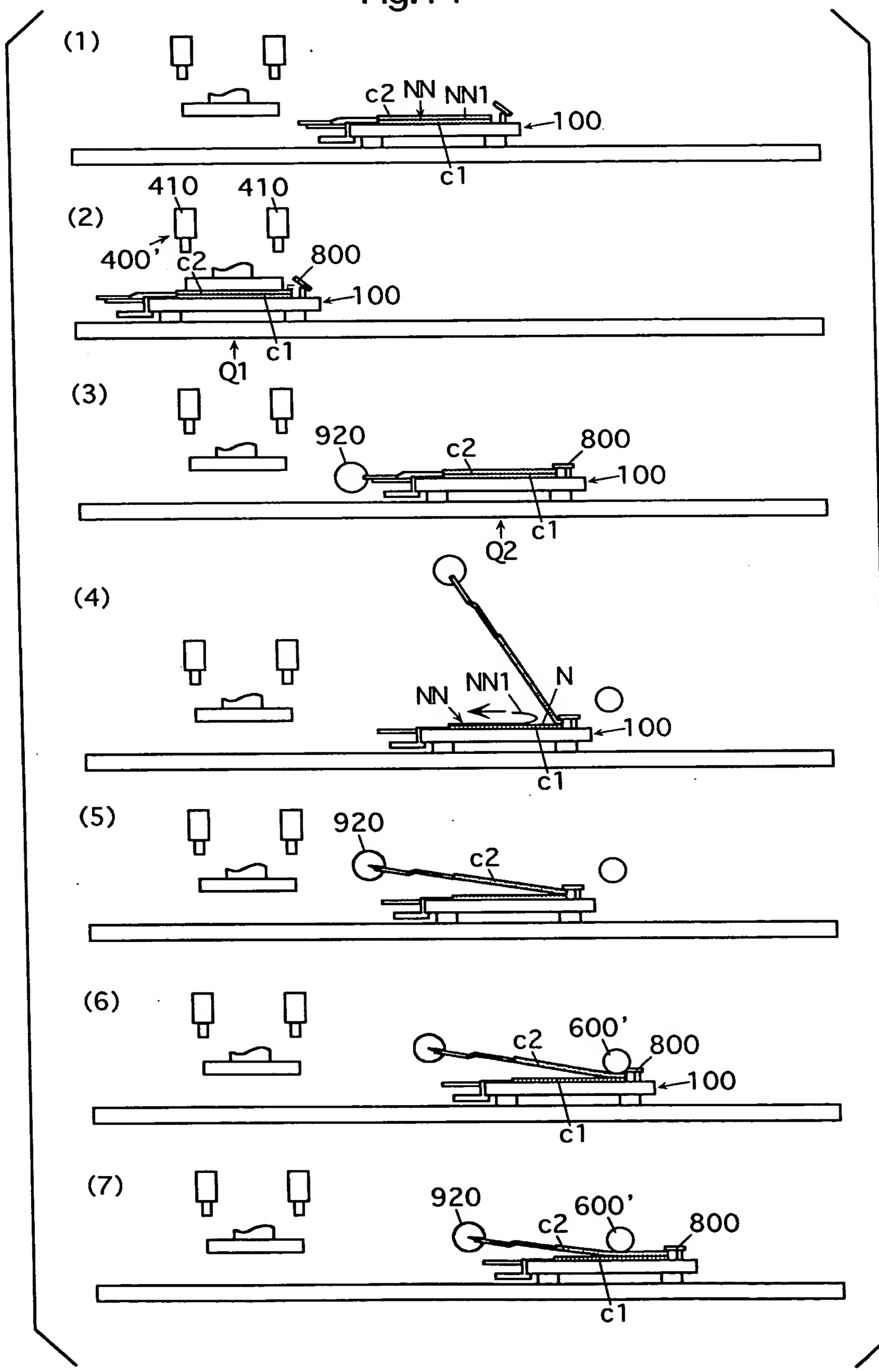

(1)
c2
NN
NN1
100
c1
410
410
(2)
400'
c2
800
100
c1
Q1
(3)
920
c2
800
100
c1
Q2
(4)
NN
NN1
N
100
c1
(5)
920
c2
(6)
c2
600'
800
100
c1
(7)
920
c2
600'
800
c1

Fig.12

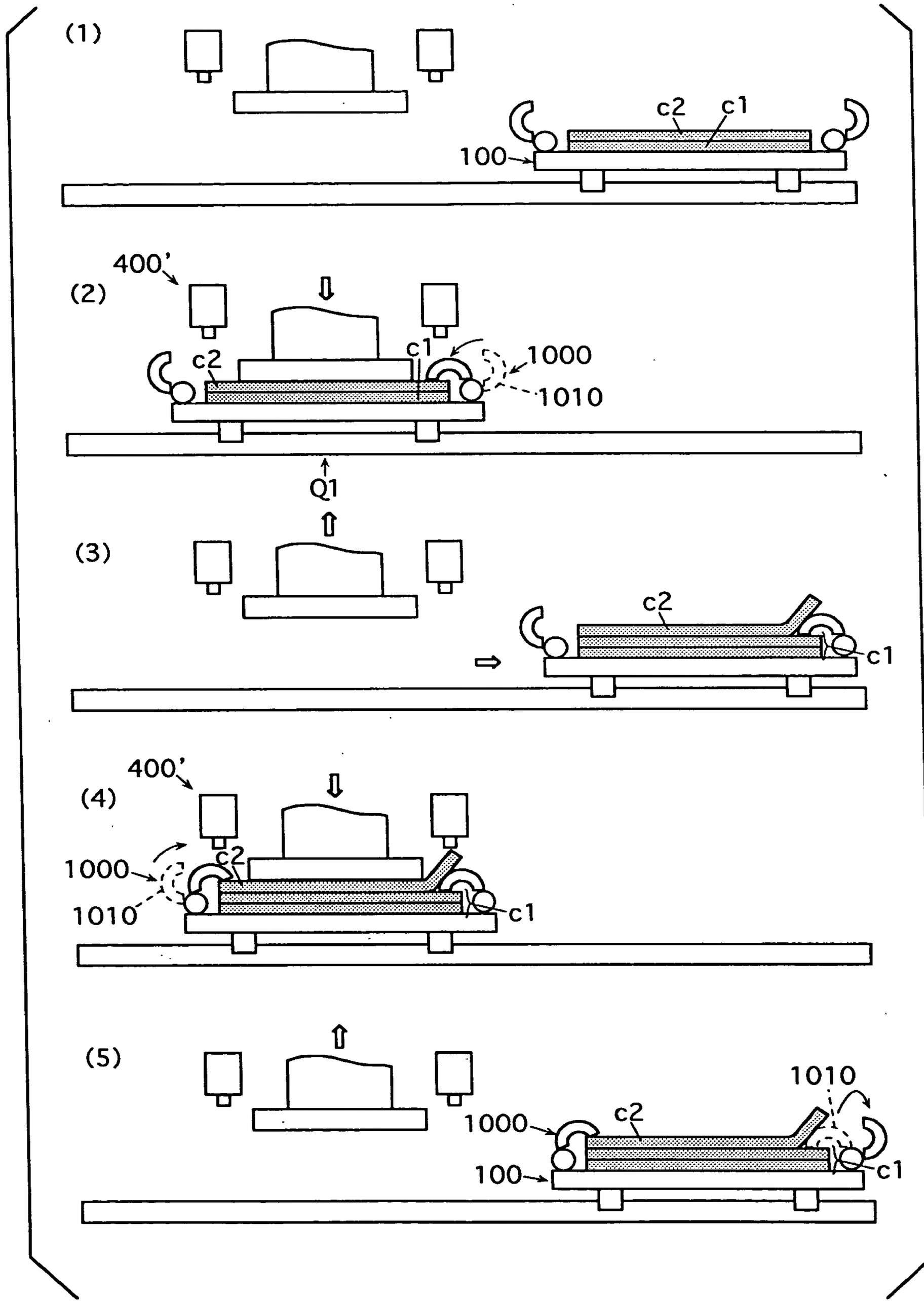

(1)
c2
c1
100
400'
(2)
c1
1000
1010
c2
Q1
(3)
c2
c1
400'
(4)
1000
1010
c2
c1
(5)
1010
1000
c2
100
c1

Fig.13

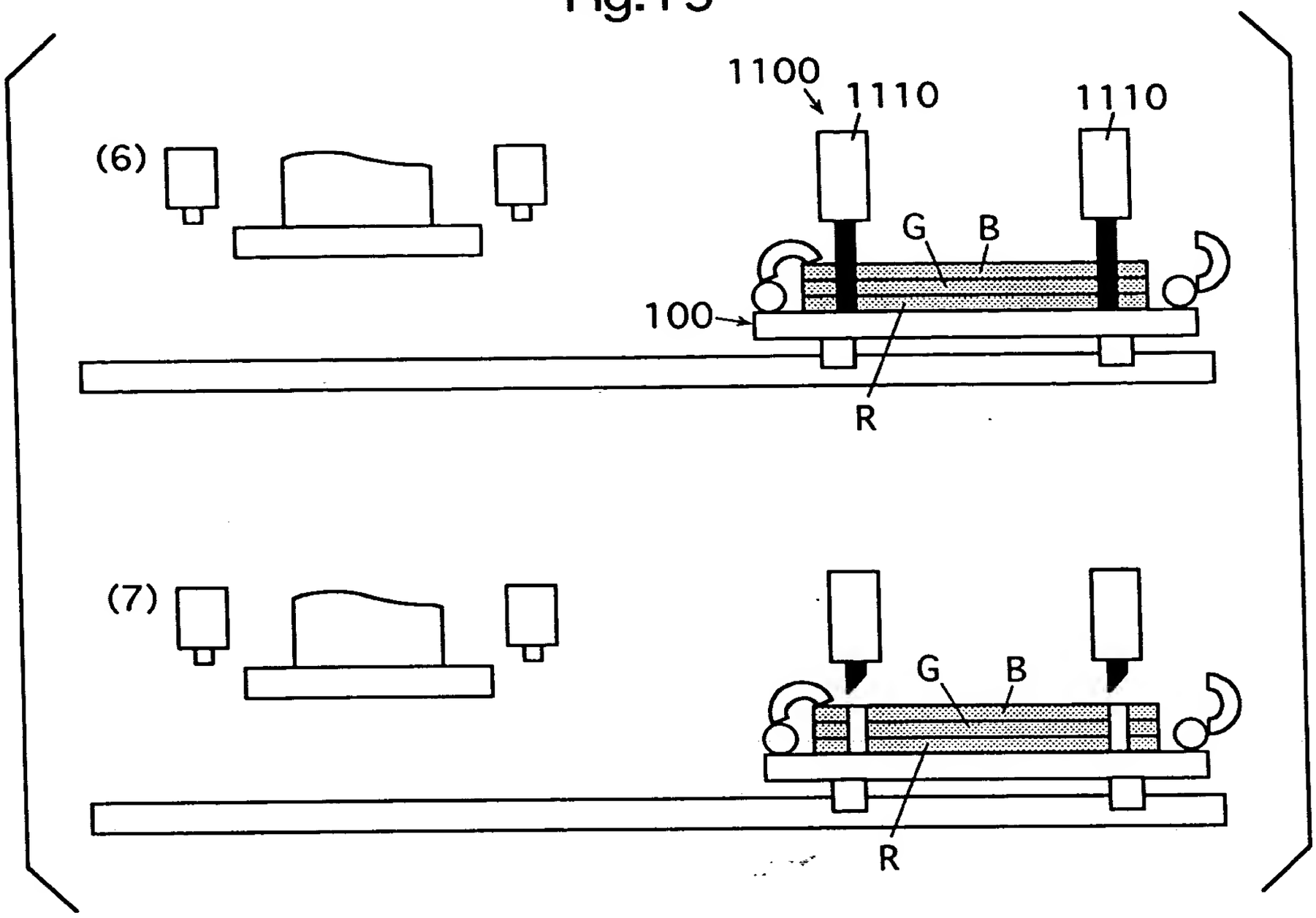


Fig.14(A)

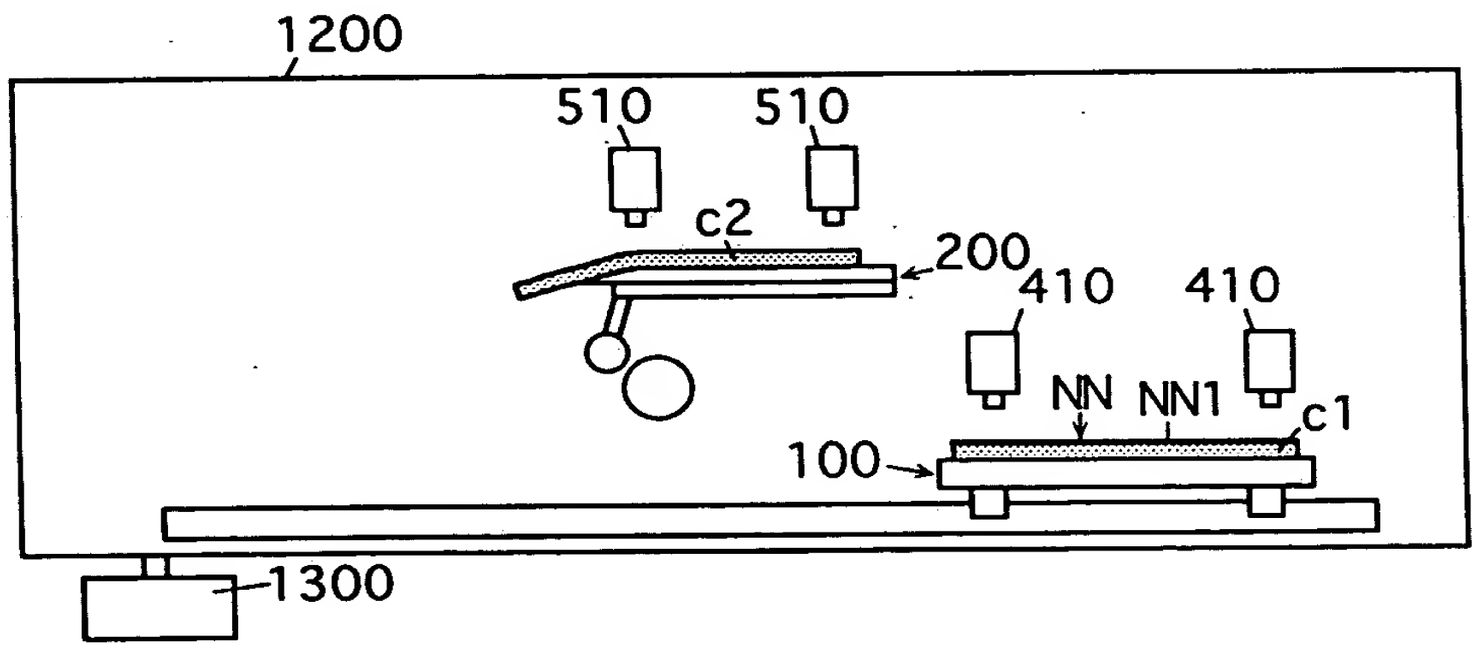


Fig.14(B)

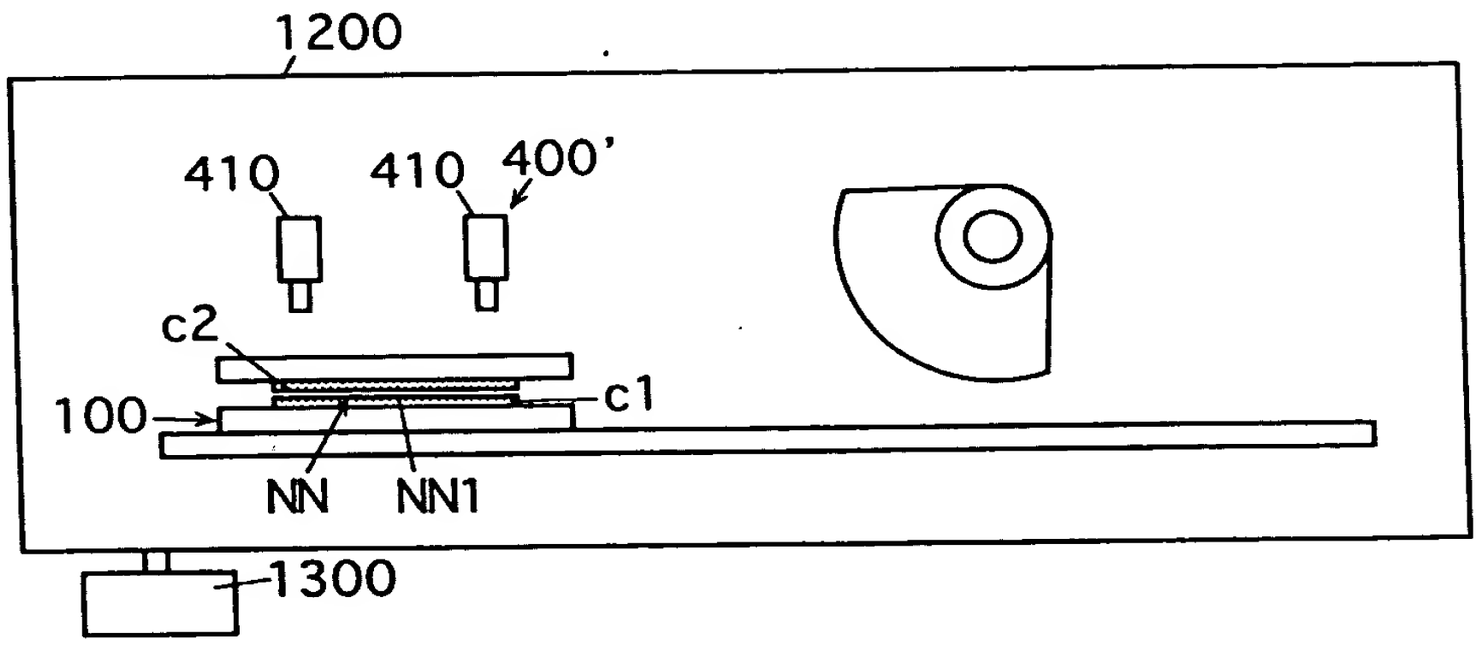


Fig.14(C)

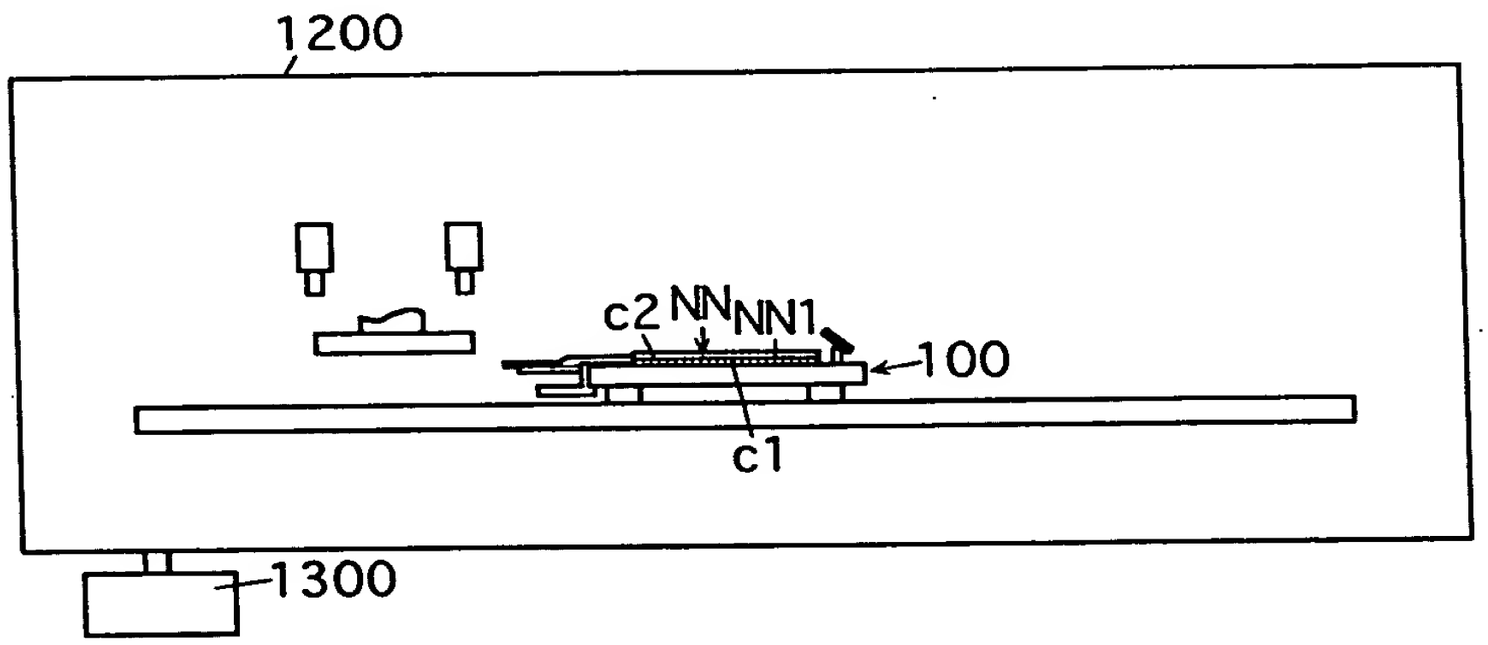


Fig.14(D)

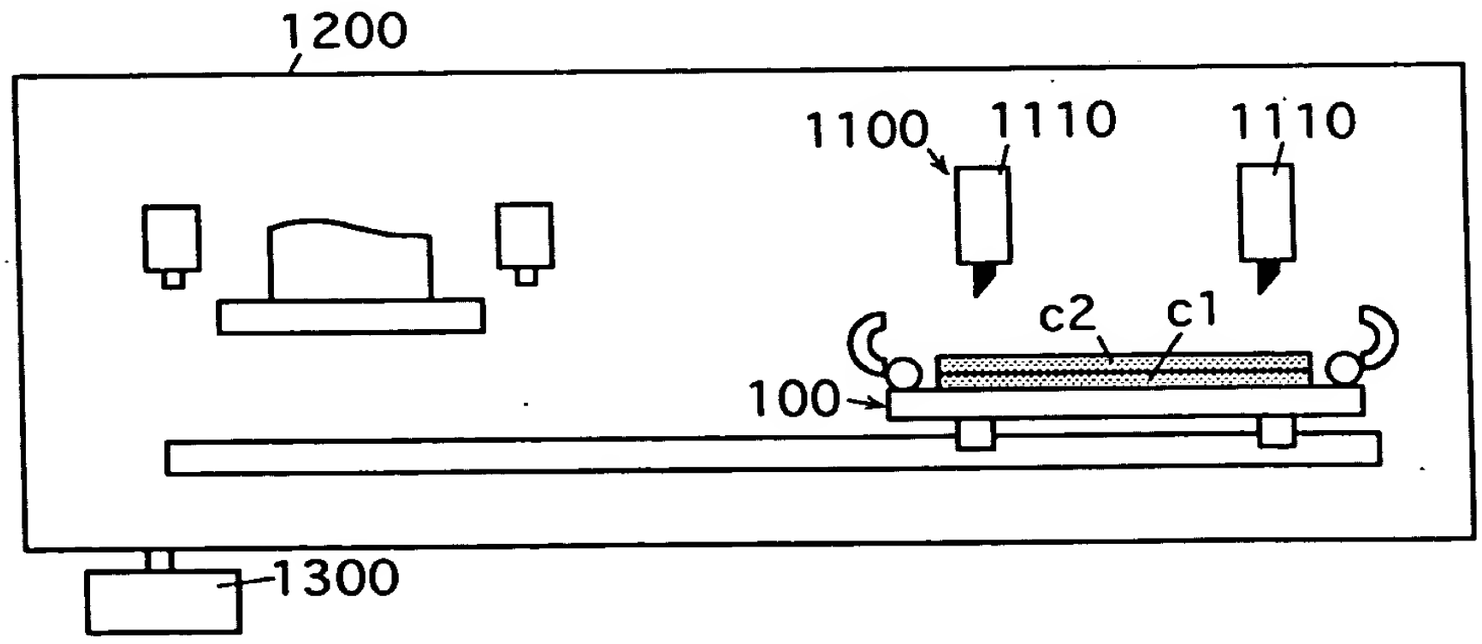


Fig.1.5

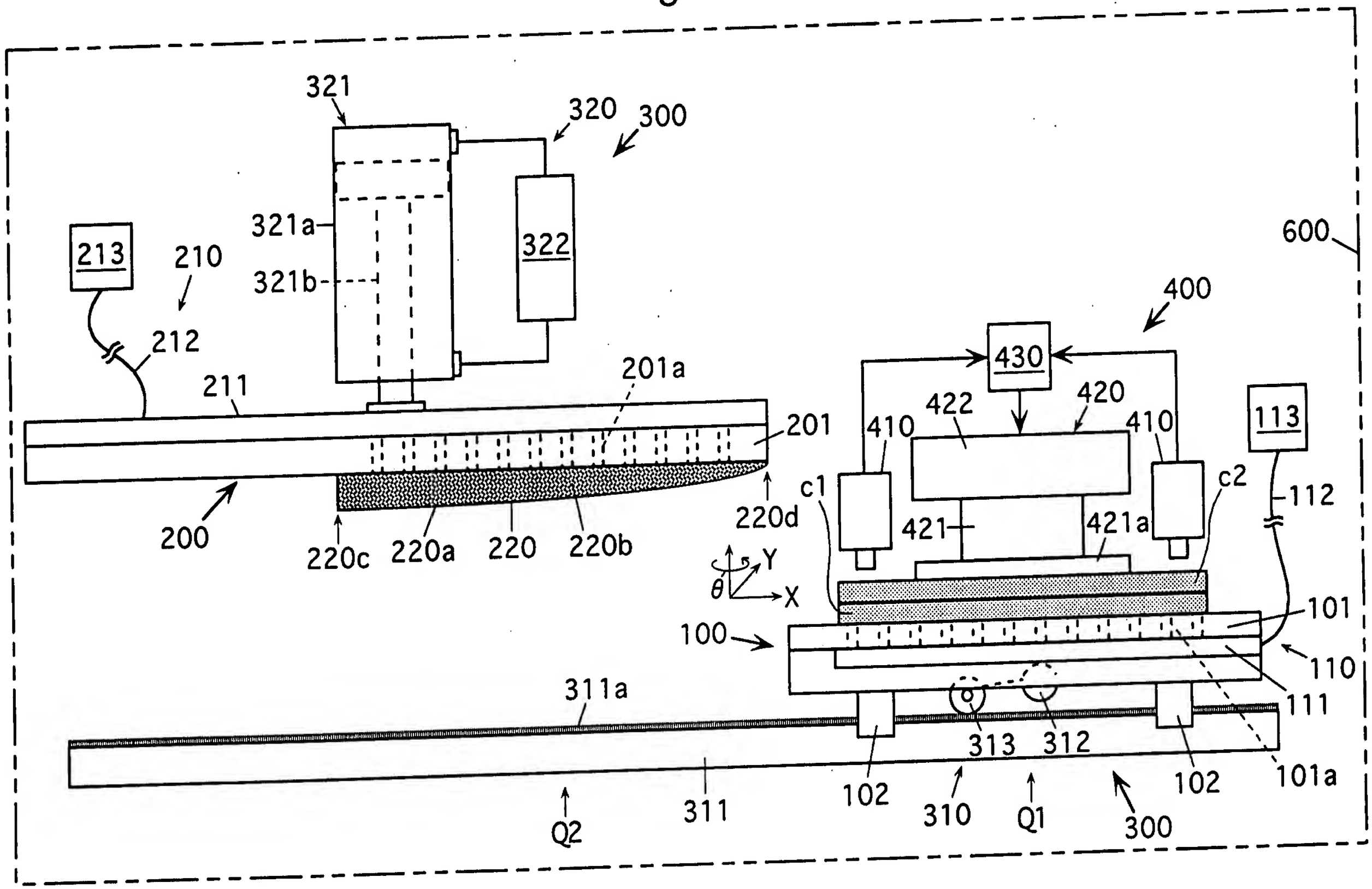

321
320
300
321a
321b
322
213
210
212
211
201a
201
200
220c
220a
220
220b
220d
600
400
430
422
420
410
410
113
c1
c2
421
421a
112
Y
θ
X
101
100
110
111
311a
313
312
102
102
101a
310
Q1
300
Q2
311

Fig.16

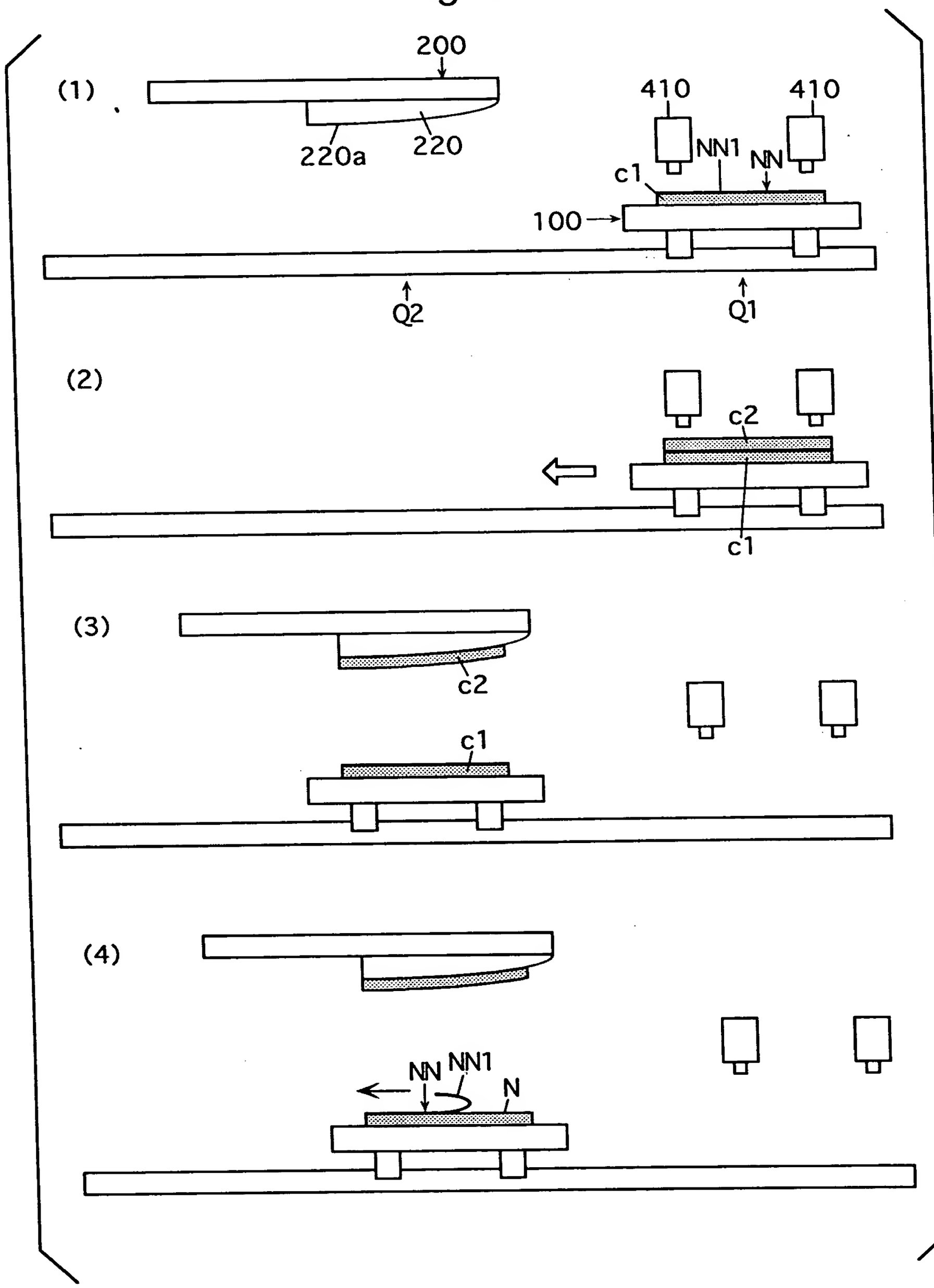


Fig.17

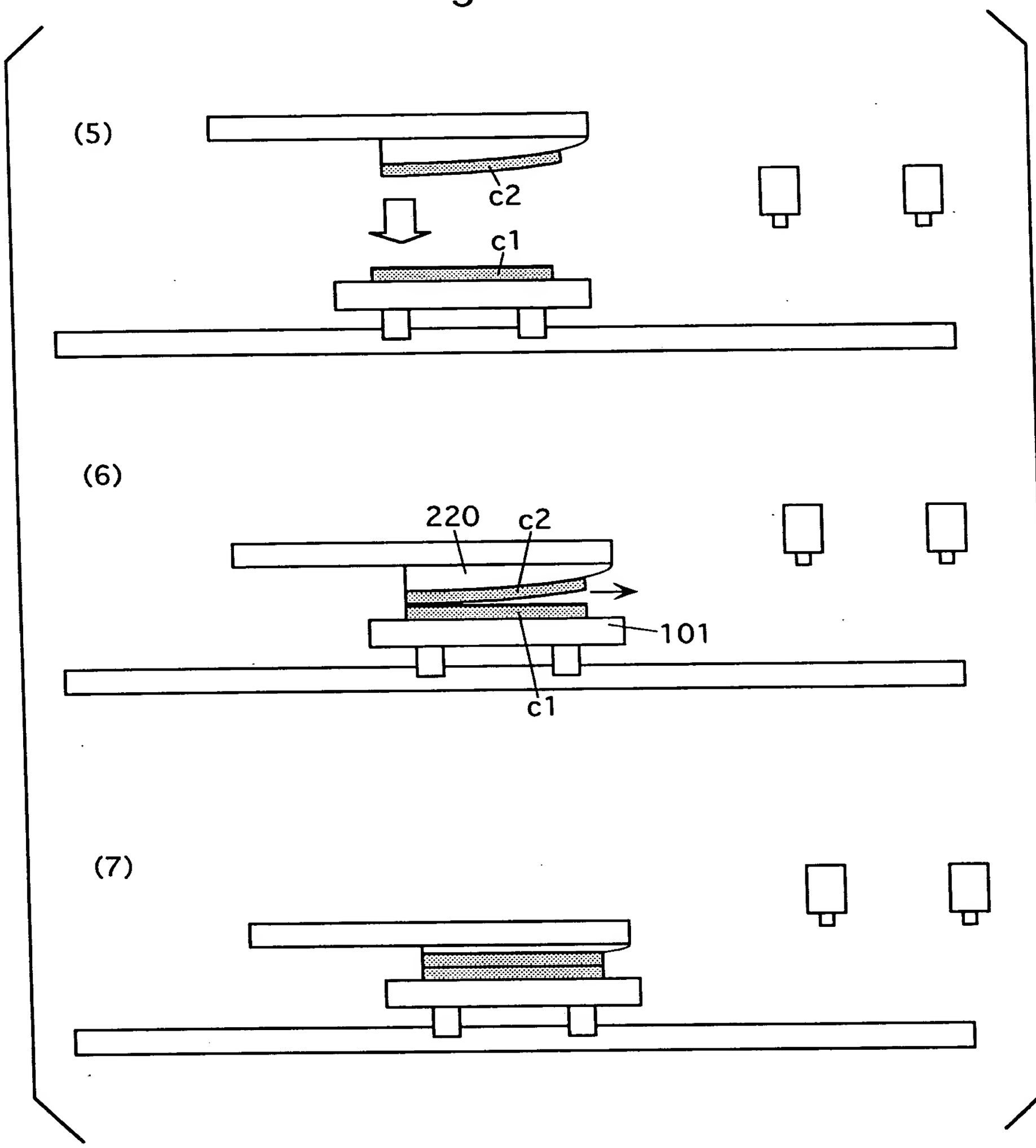


Fig.18

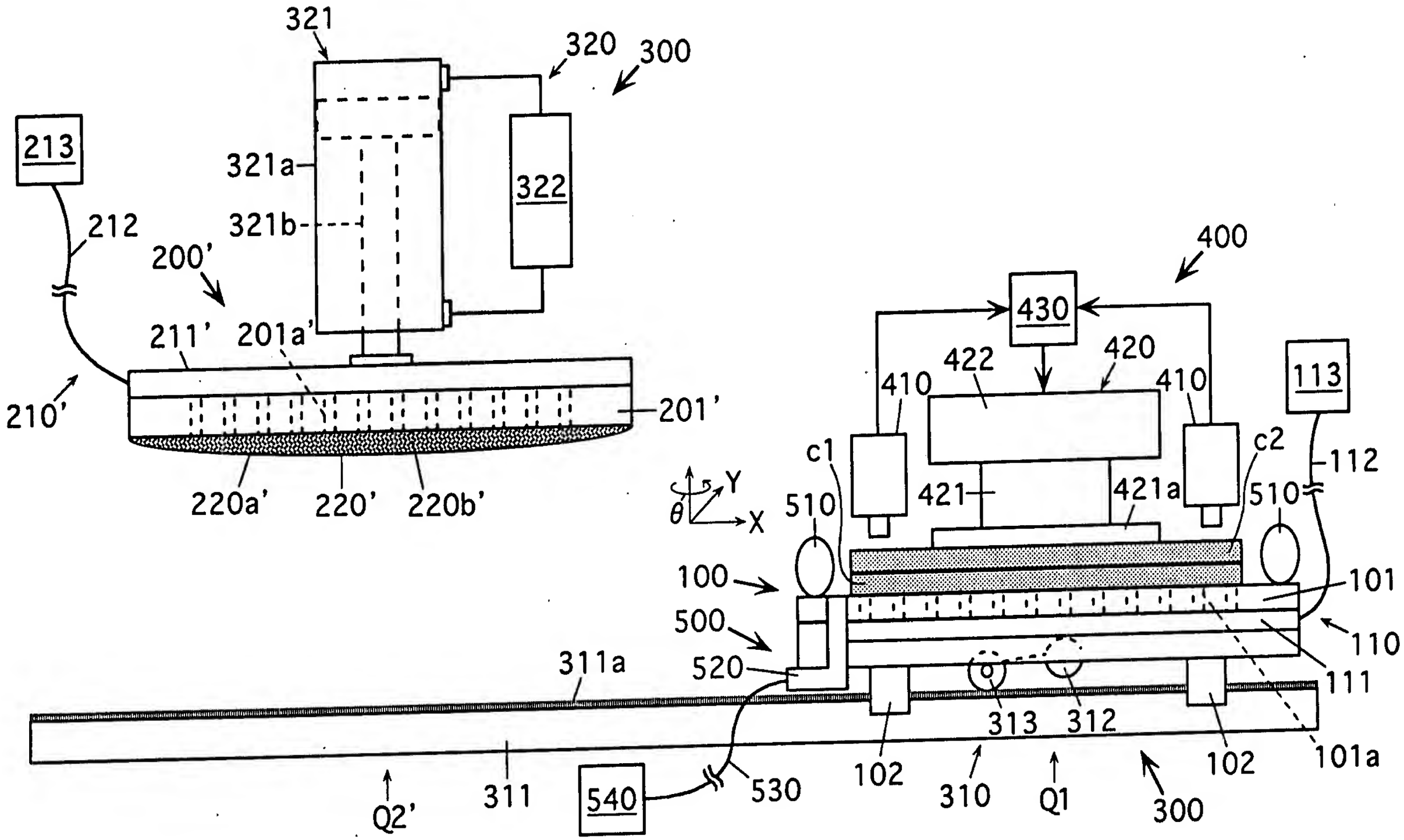

321
320
300
213
321a
322
212
321b
200'
211'
201a'
210'
201'
220a'
220'
220b'
400
430
420
422
410
410
113
c1
421
421a
c2
112
510
510
Y
θ
X
100
101
500
110
520
111
311a
313
312
102
102
101a
Q2'
311
540
530
310
Q1
300

Fig.19

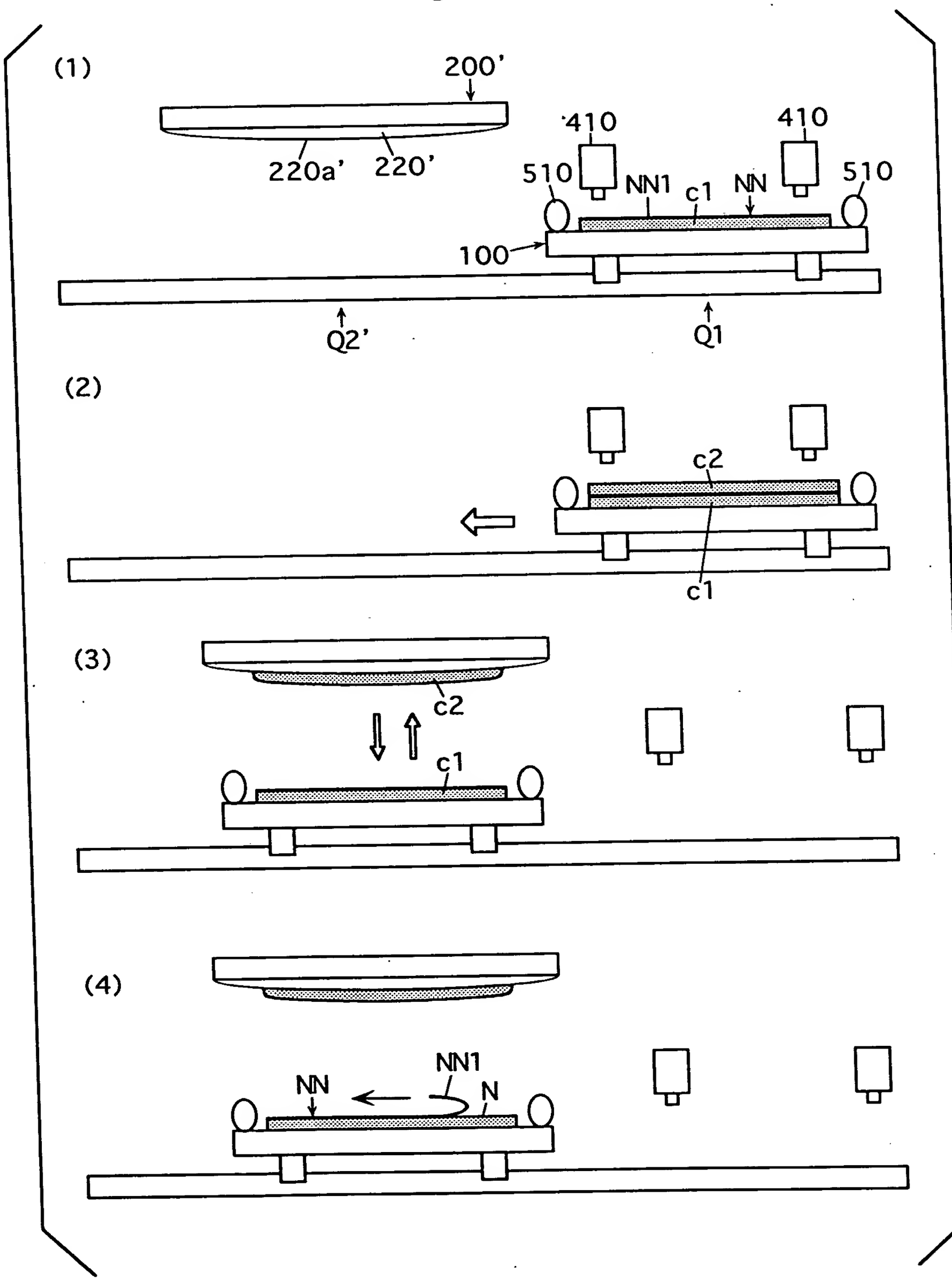

(1)
200'
220a'
220'
410
410
510
NN1
c1
NN
510
100
Q2'
Q1
(2)
c2
c1
(3)
c2
c1
(4)
NN1
NN
N

Fig.20

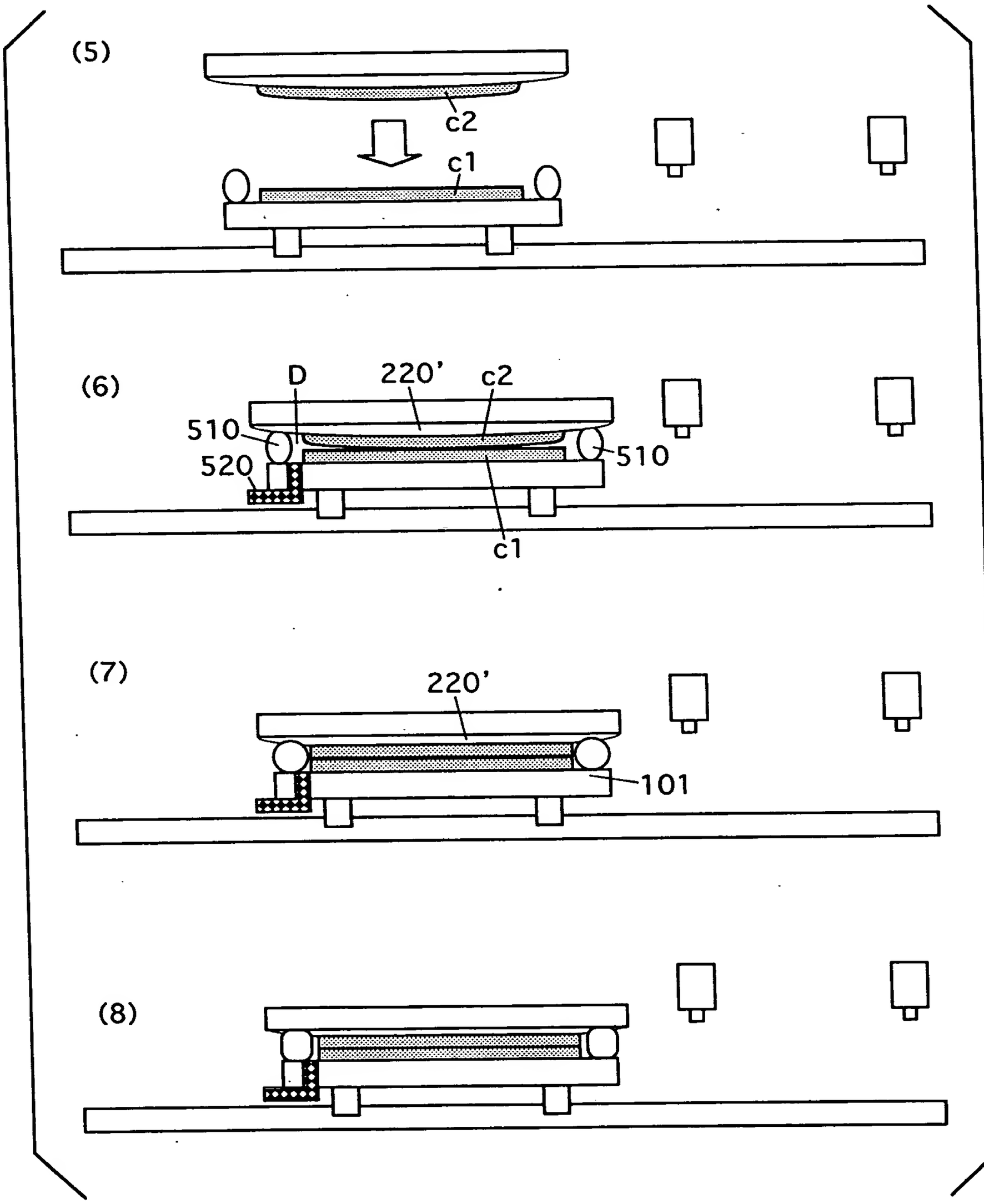


Fig.21

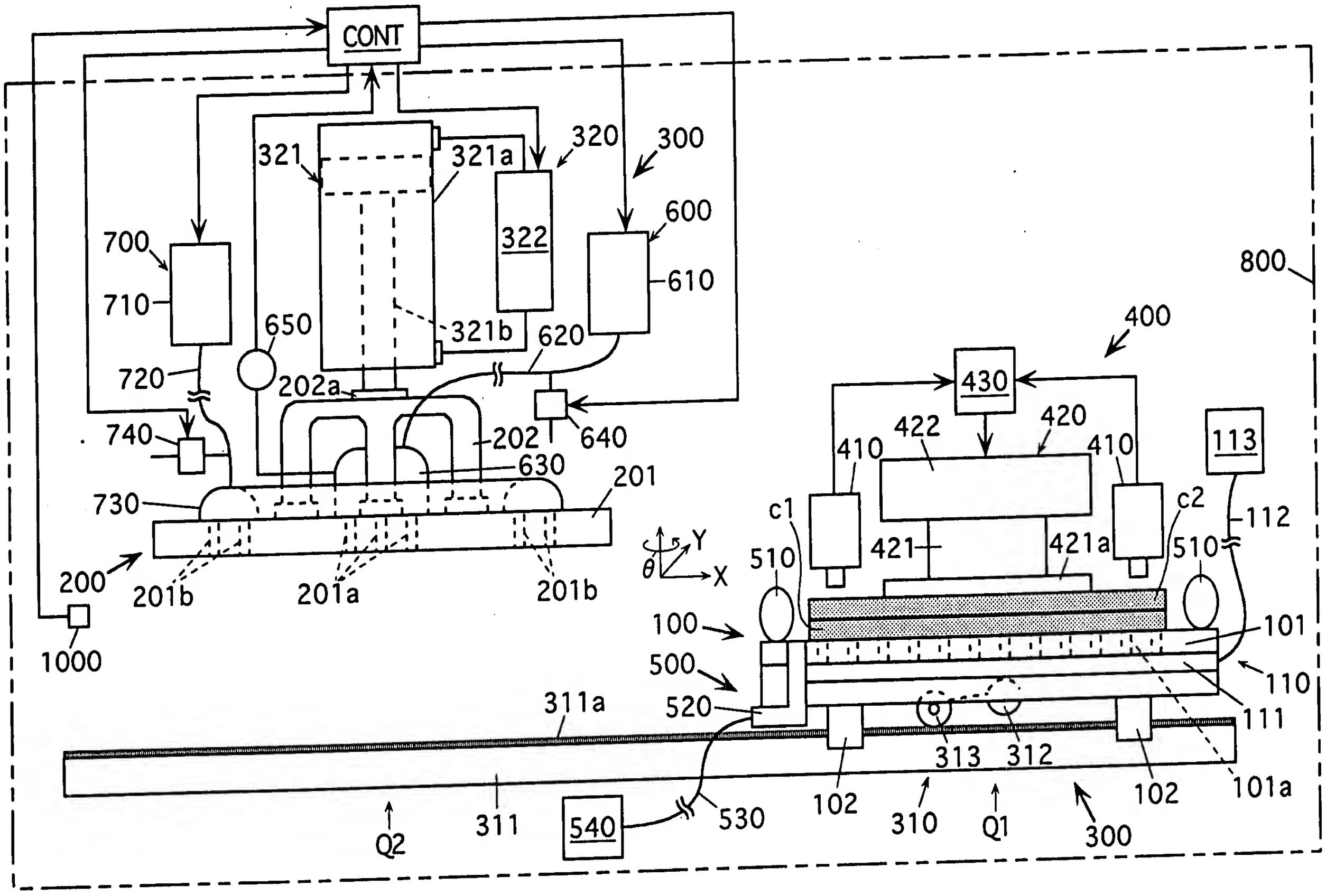

CONT
321
321a
320
300
322
600
700
610
710
650
321b
620
720
202a
740
202
640
630
201
730
200
201b
201a
201b
1000
Y
θ
X
800
400
430
422
420
410
410
113
c1
421
421a
c2
112
510
510
100
101
500
110
520
111
311a
313
312
101a
102
102
530
310
Q1
300
Q2
311
540

Fig.22

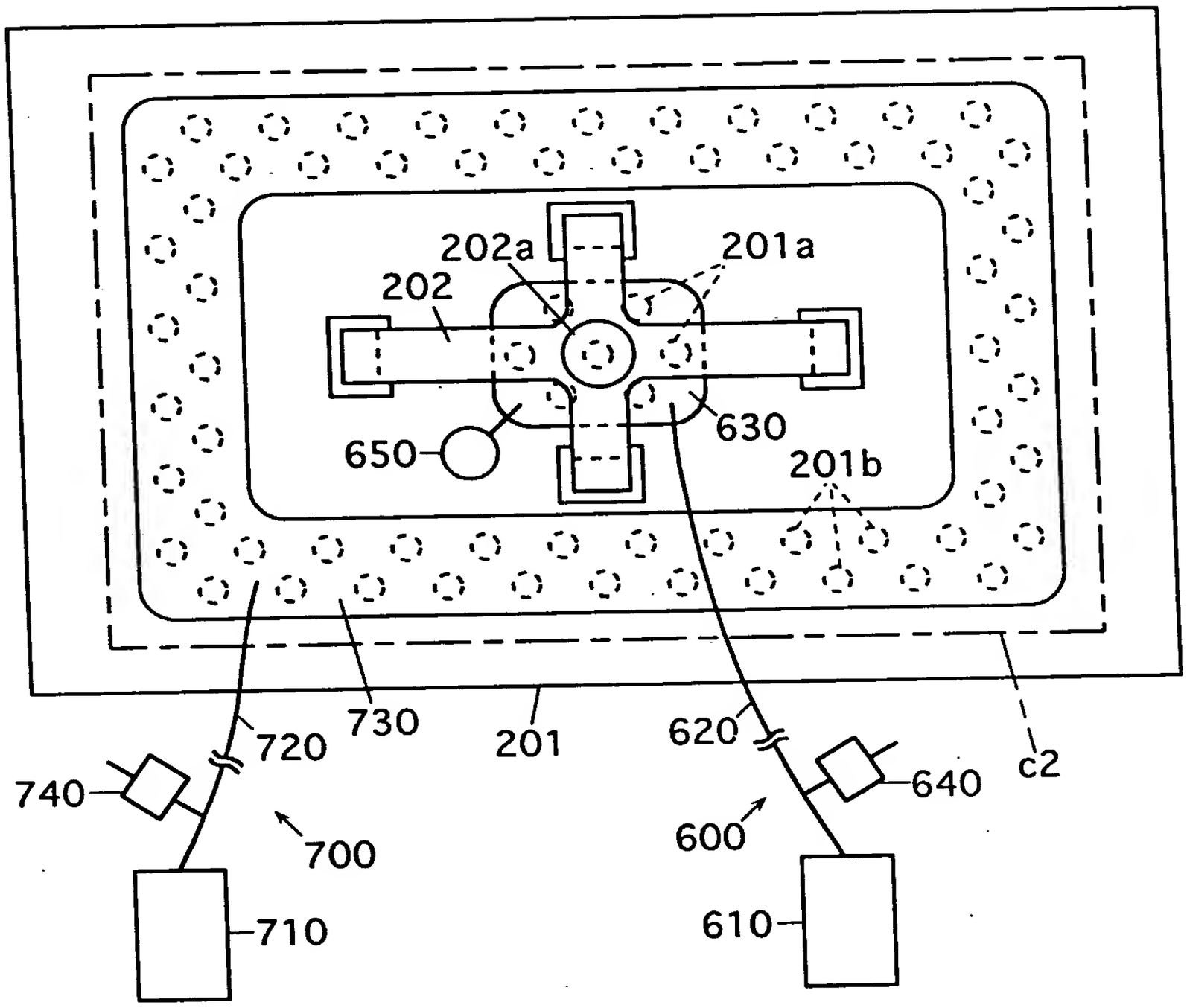

202a
201a
202
650
630
201b
720
730
201
620
c2
740
640
700
600
710
610

Fig.23

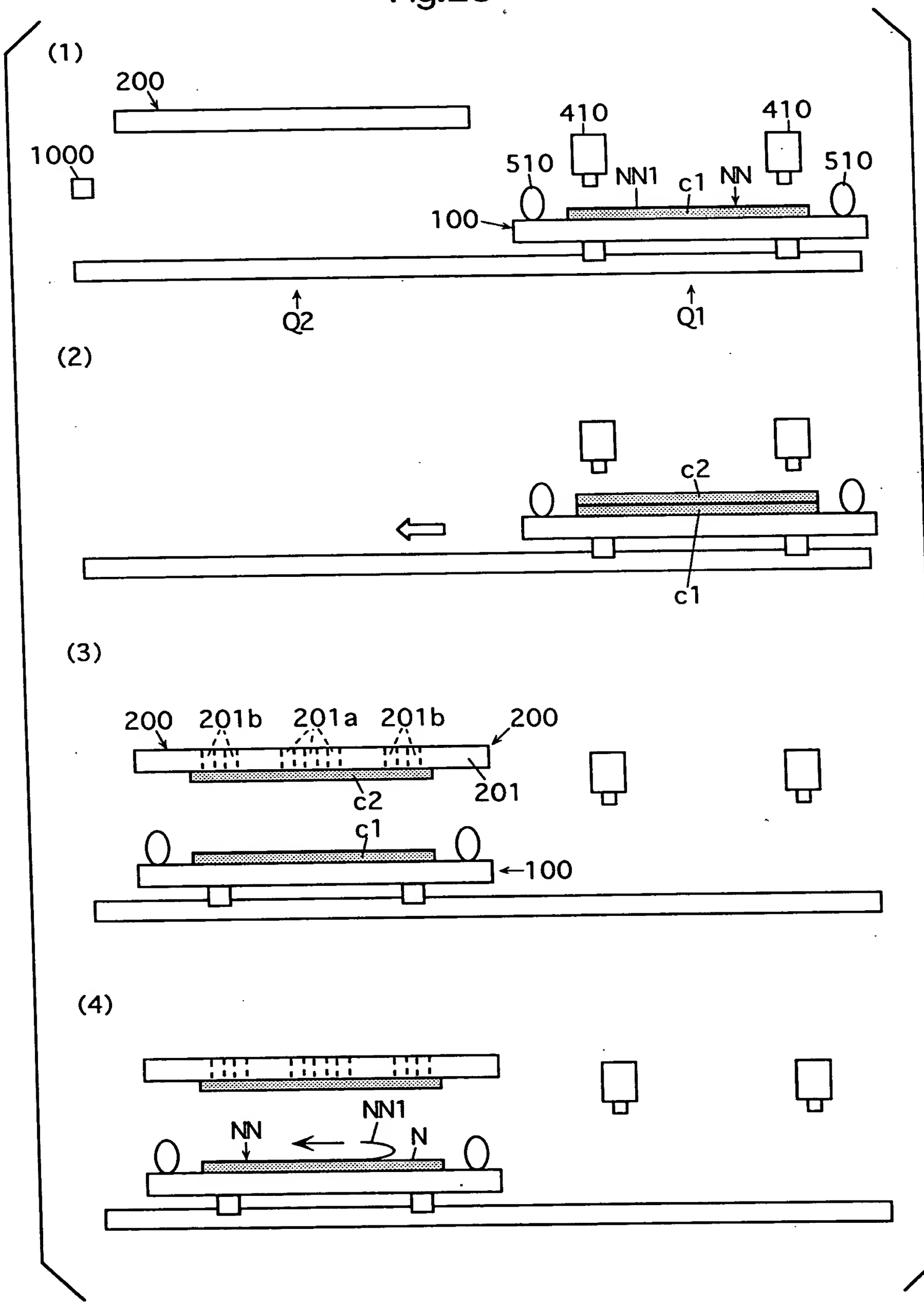

(1)
200
1000
410
410
510
NN1
c1
NN
510
100
Q2
Q1
(2)
c2
c1
(3)
200
201b
201a
201b
200
201
c2
c1
100
(4)
NN1
NN
N

Fig.24

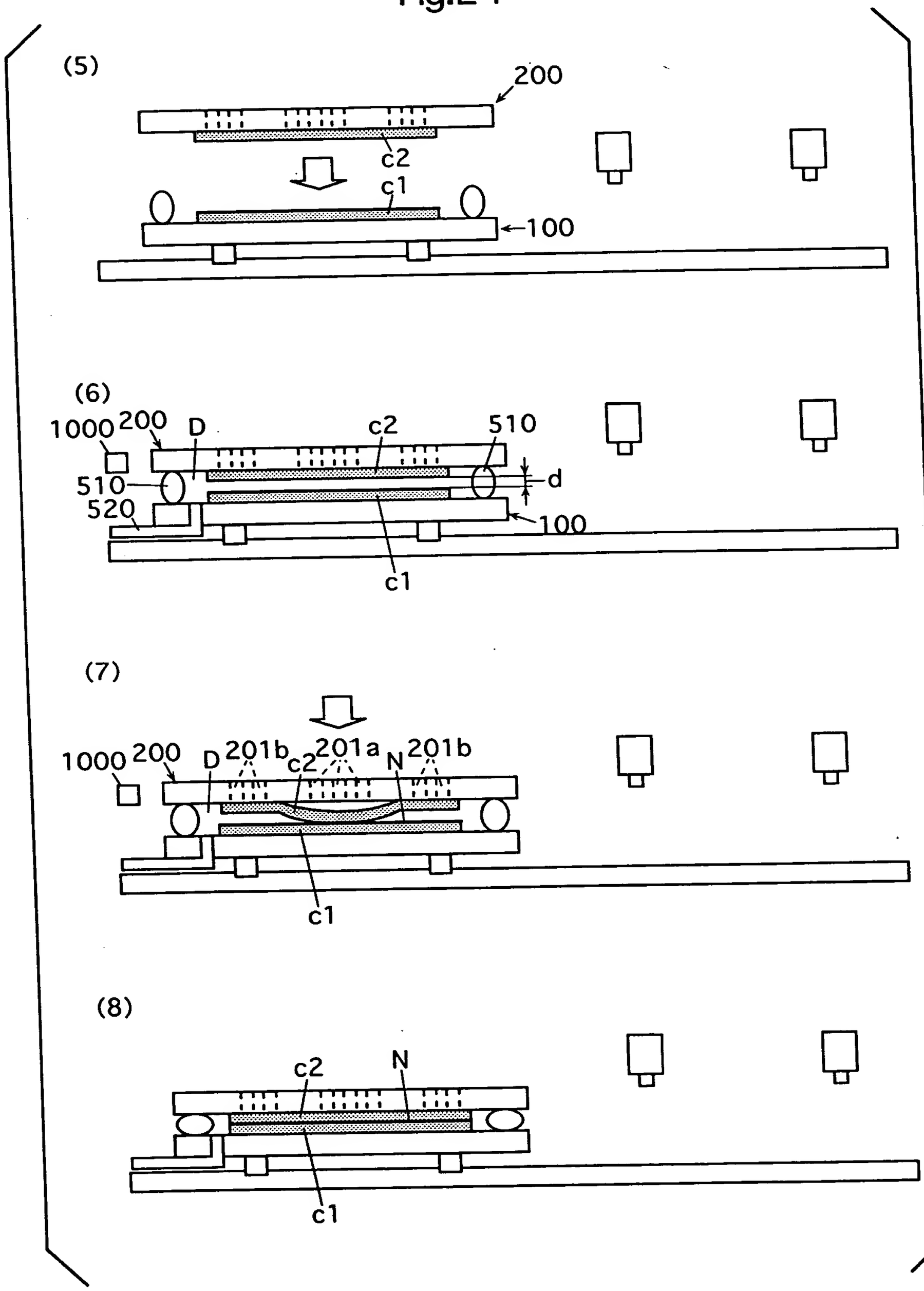

(5)
200
c2
c1
100
(6)
1000
200
D
c2
510
510
d
520
100
c1
(7)
1000
200
D
201b
c2
201a
N
201b
c1
(8)
c2
N
c1

Fig.25

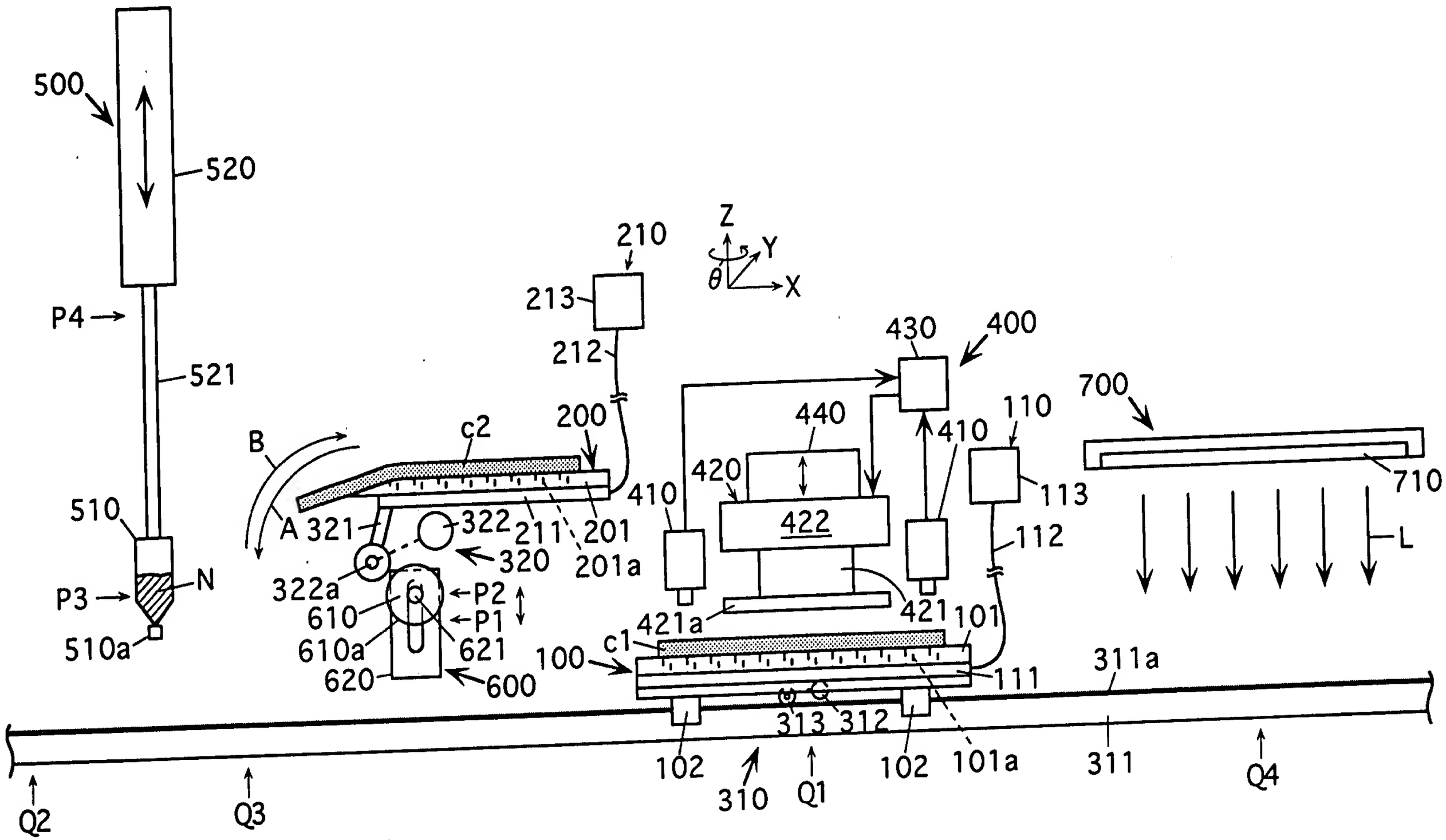

500
520
521
P4
510
N
P3
510a
B
A
c2
200
321
322
211
201
201a
320
322a
610
610a
620
621
600
P2
P1
210
213
212
Z
Y
X
θ
430
400
440
410
420
422
421
421a
110
113
112
101
700
710
L
c1
100
111
311a
313
312
102
101a
311
310
Q1
Q2
Q3
Q4

Fig.26

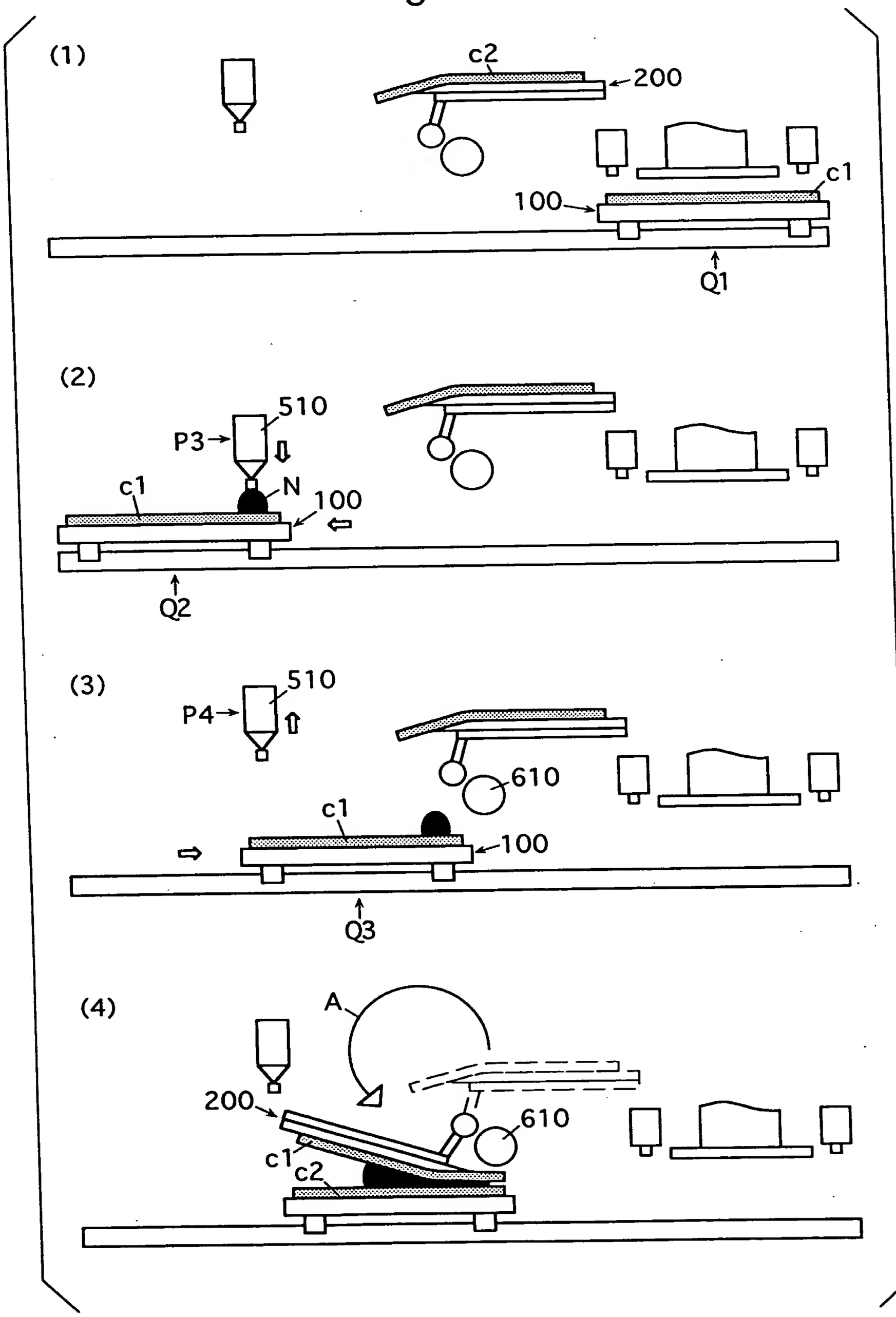

(1)
c2
200
c1
100
Q1
(2)
510
P3
N
c1
100
Q2
(3)
510
P4
610
c1
100
Q3
(4)
A
200
610
c1
c2

Fig.27

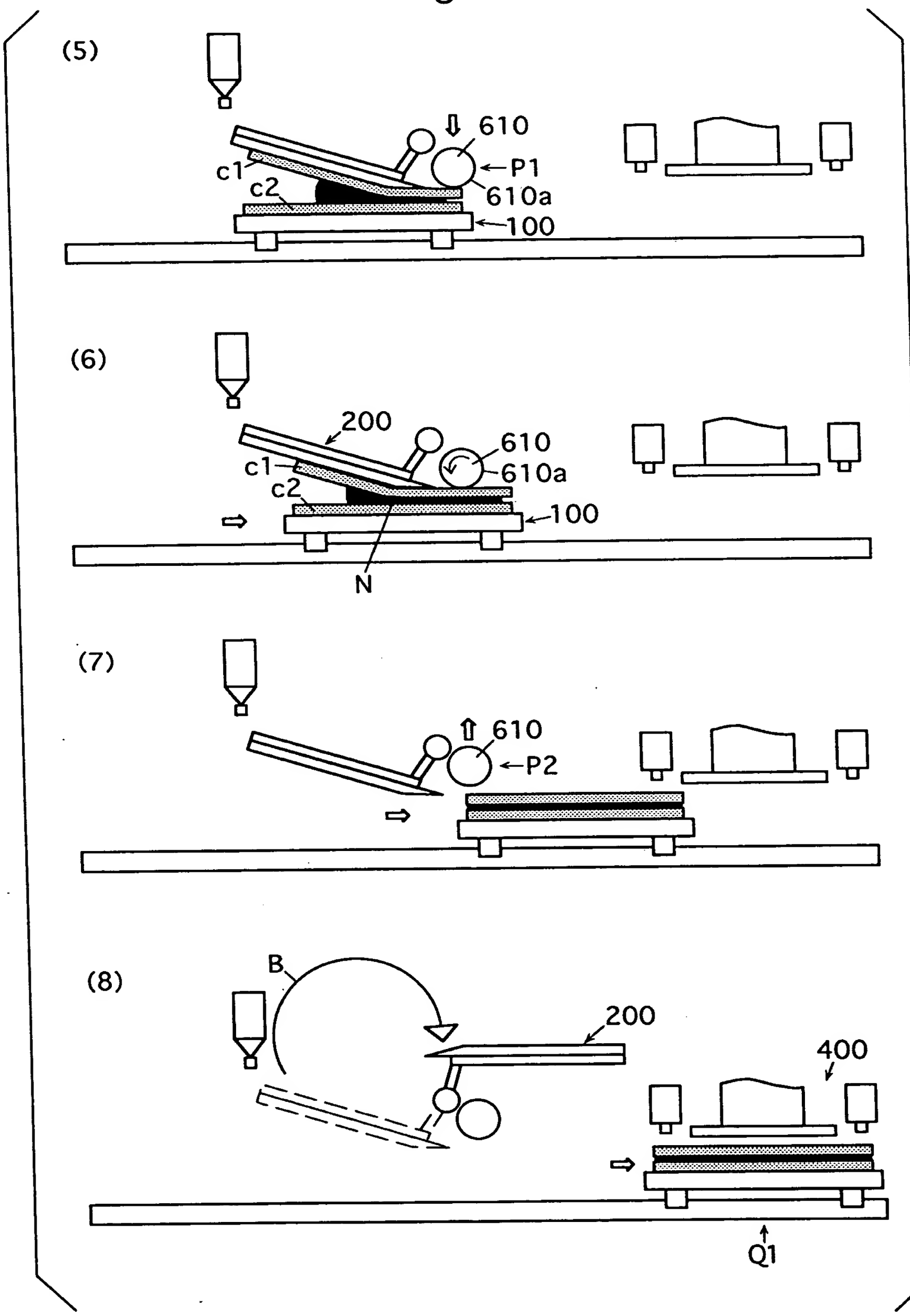
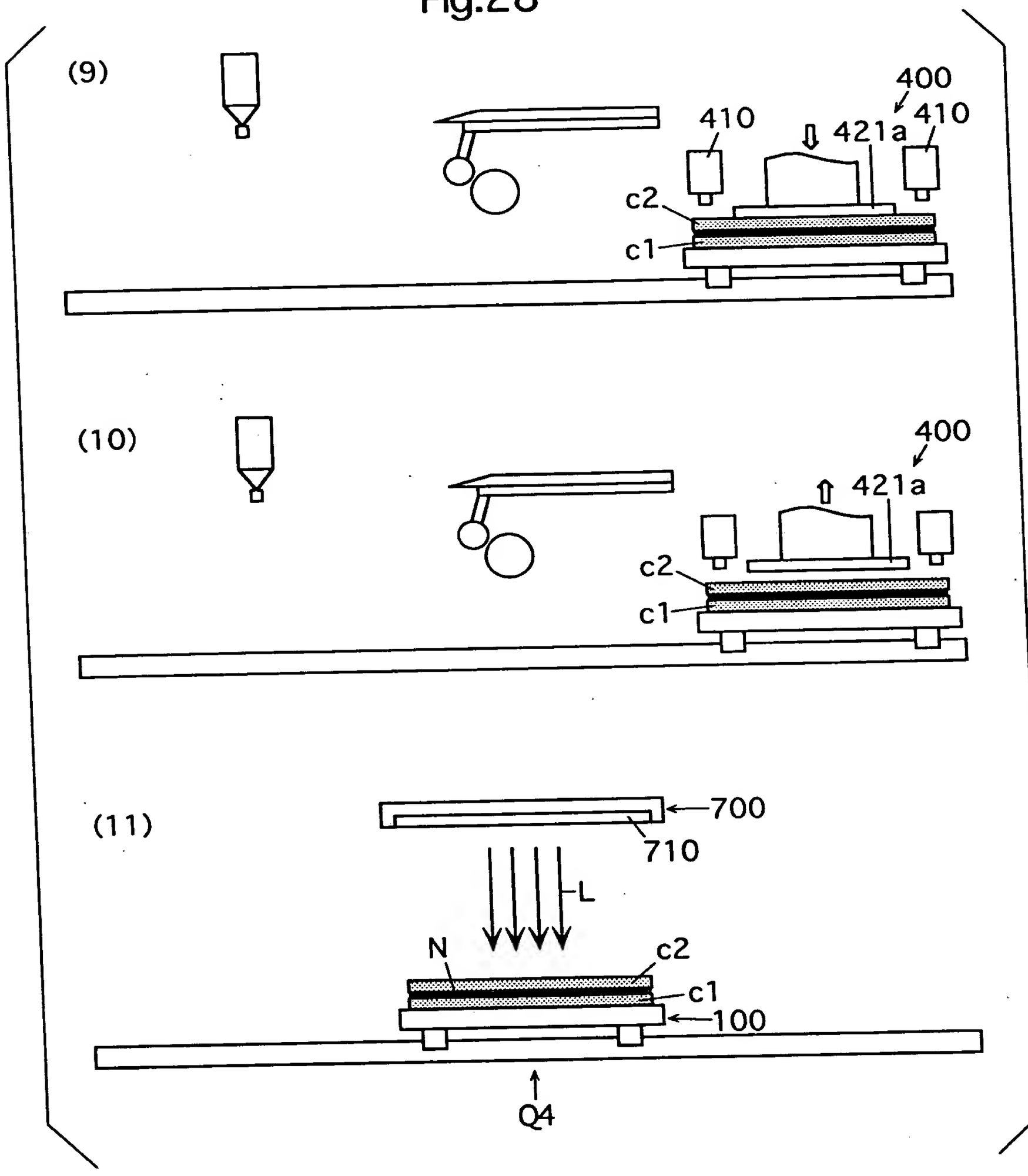

(5)
610
P1
c1
c2
610a
100
(6)
200
610
c1
610a
c2
100
N
(7)
610
P2
(8)
B
200
400
Q1

Fig.28


(9)
400
410
421a
410
c2
c1
(10)
400
421a
c2
c1
(11)
700
710
L
N
c2
c1
100
Q4

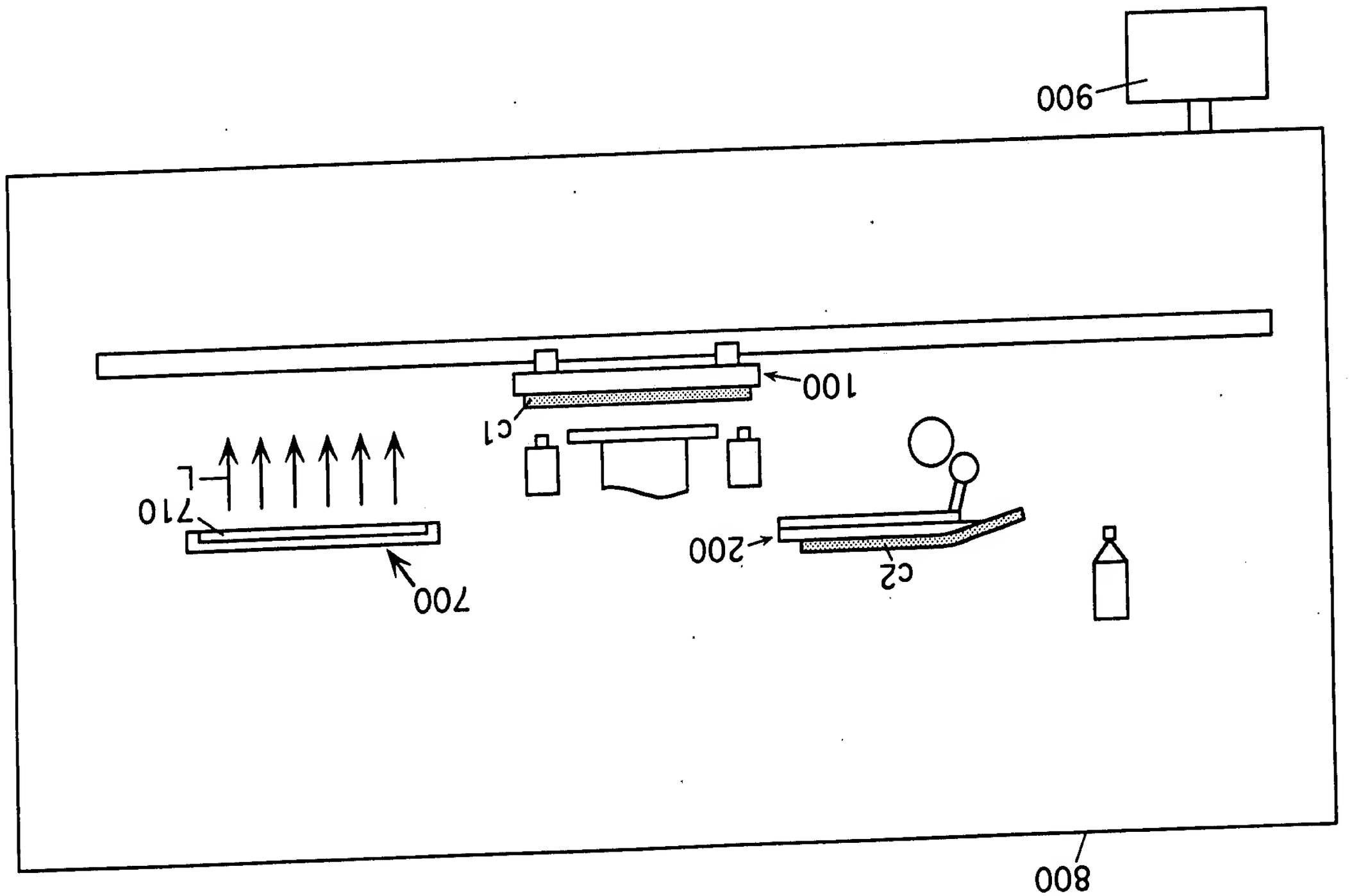


Fig.29

Fig.30

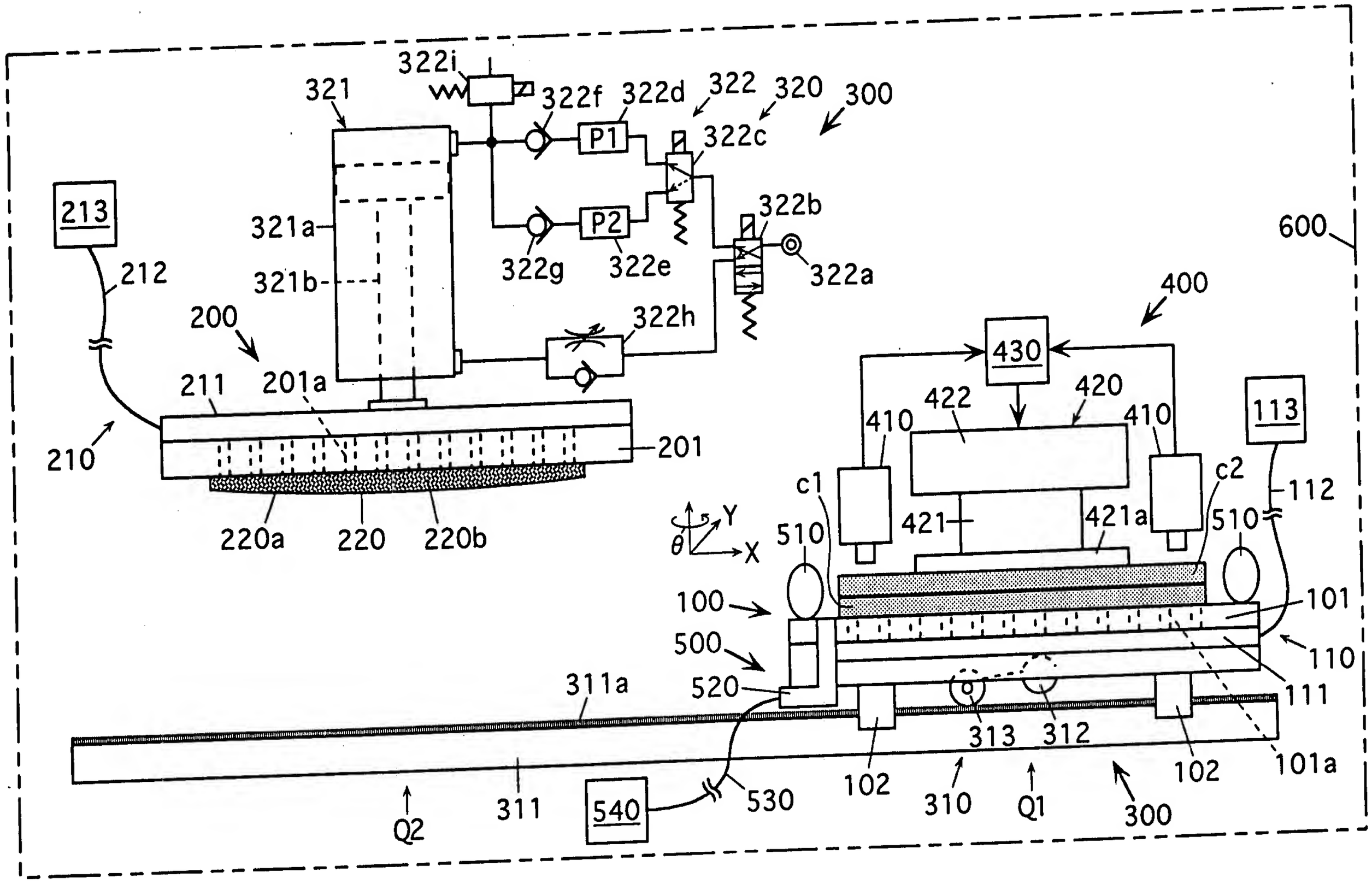

322i
321
322f
322d
322
320
300
P1
322c
213
321a
P2
322b
600
212
322g
322e
322a
321b
400
200
322h
430
211
201a
420
422
410
410
113
201
210
c1
c2
112
421
421a
510
510
Y
θ
X
100
101
500
110
311a
520
111
313
312
102
102
101a
220a
220
220b
530
310
Q1
300
Q2
311
540

Fig.31

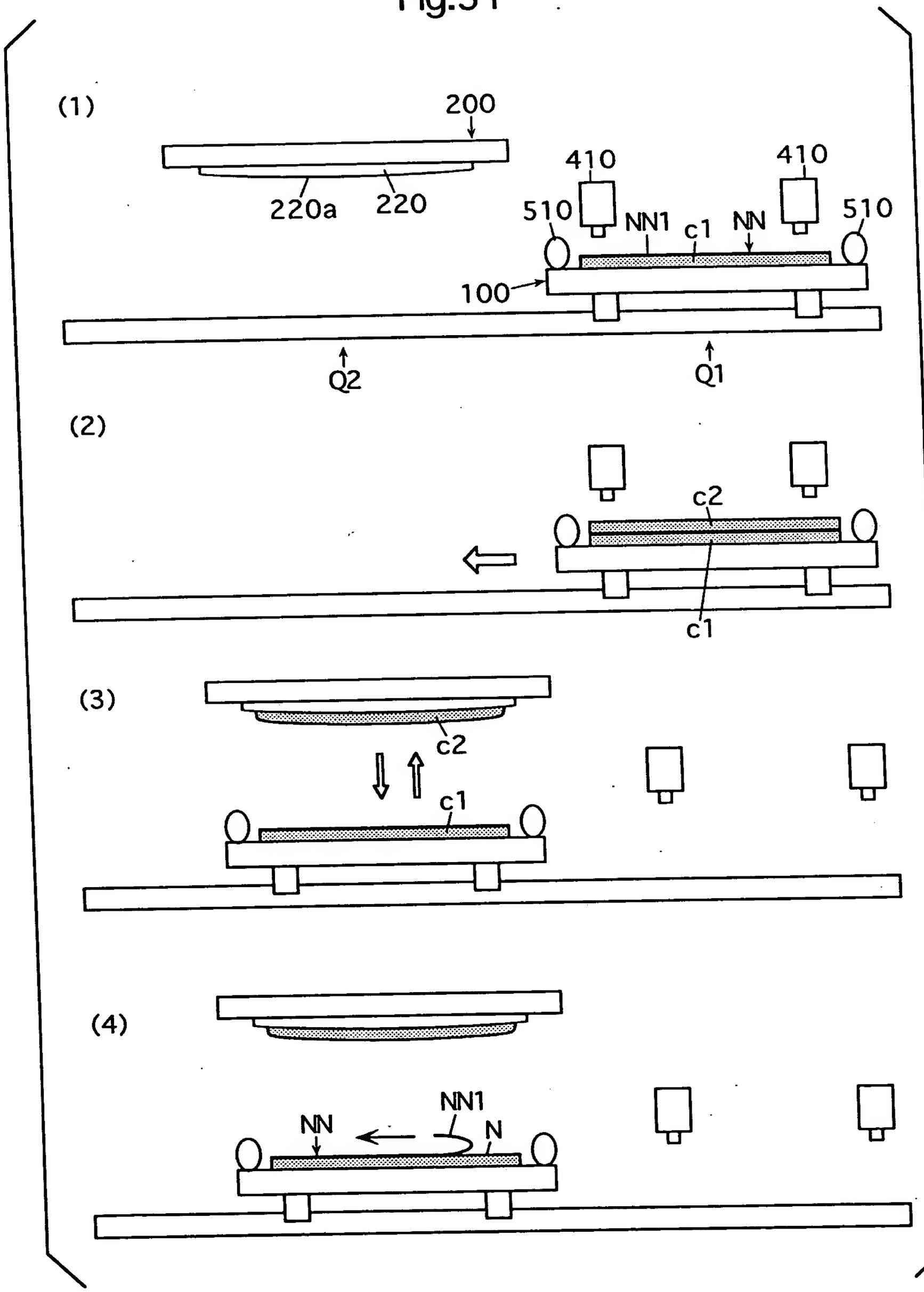

(1)
200
220a
220
410
410
510
NN1
c1
NN
510
100
Q2
Q1
(2)
c2
c1
(3)
c2
c1
(4)
NN1
NN
N

Fig.32

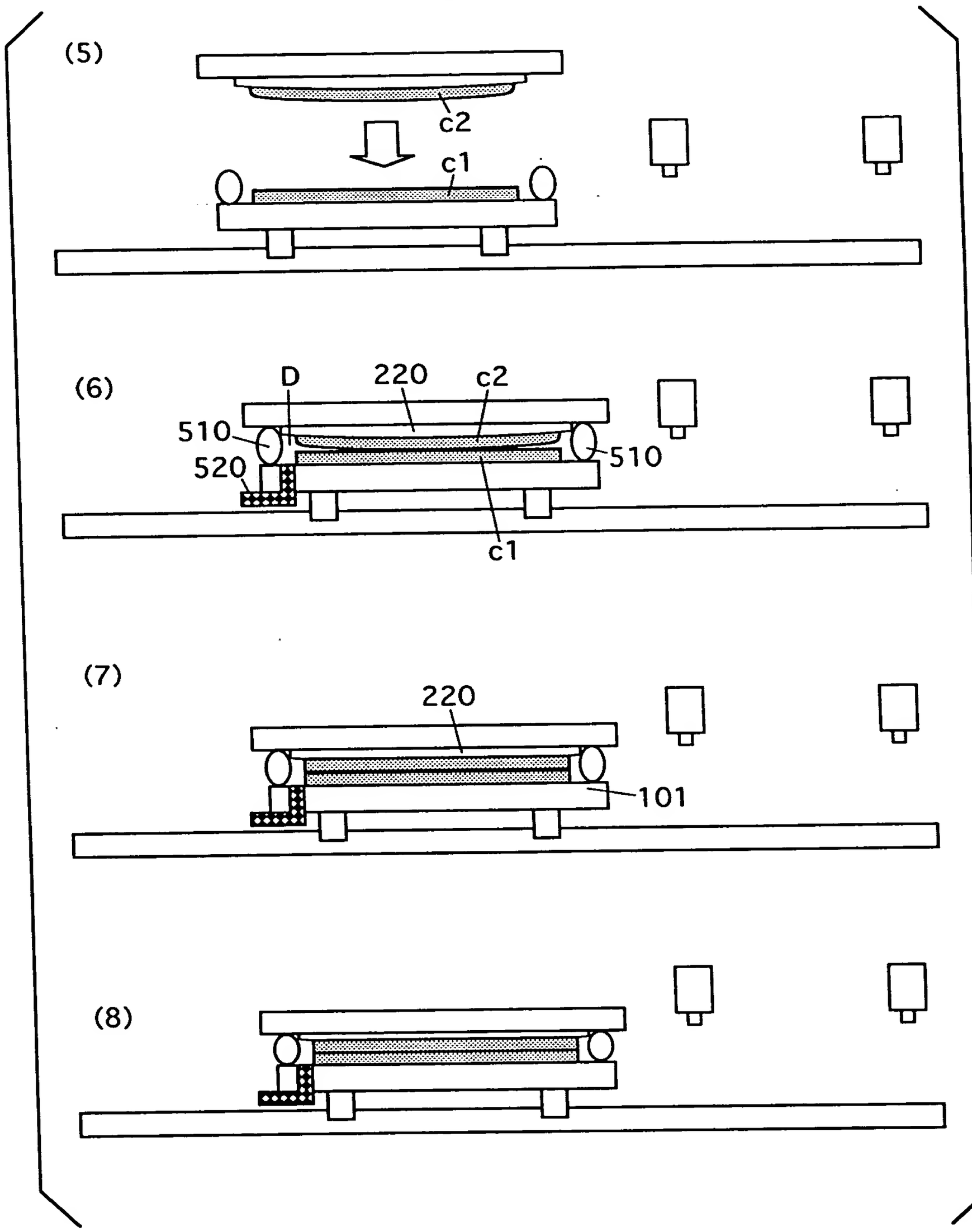


Fig.33

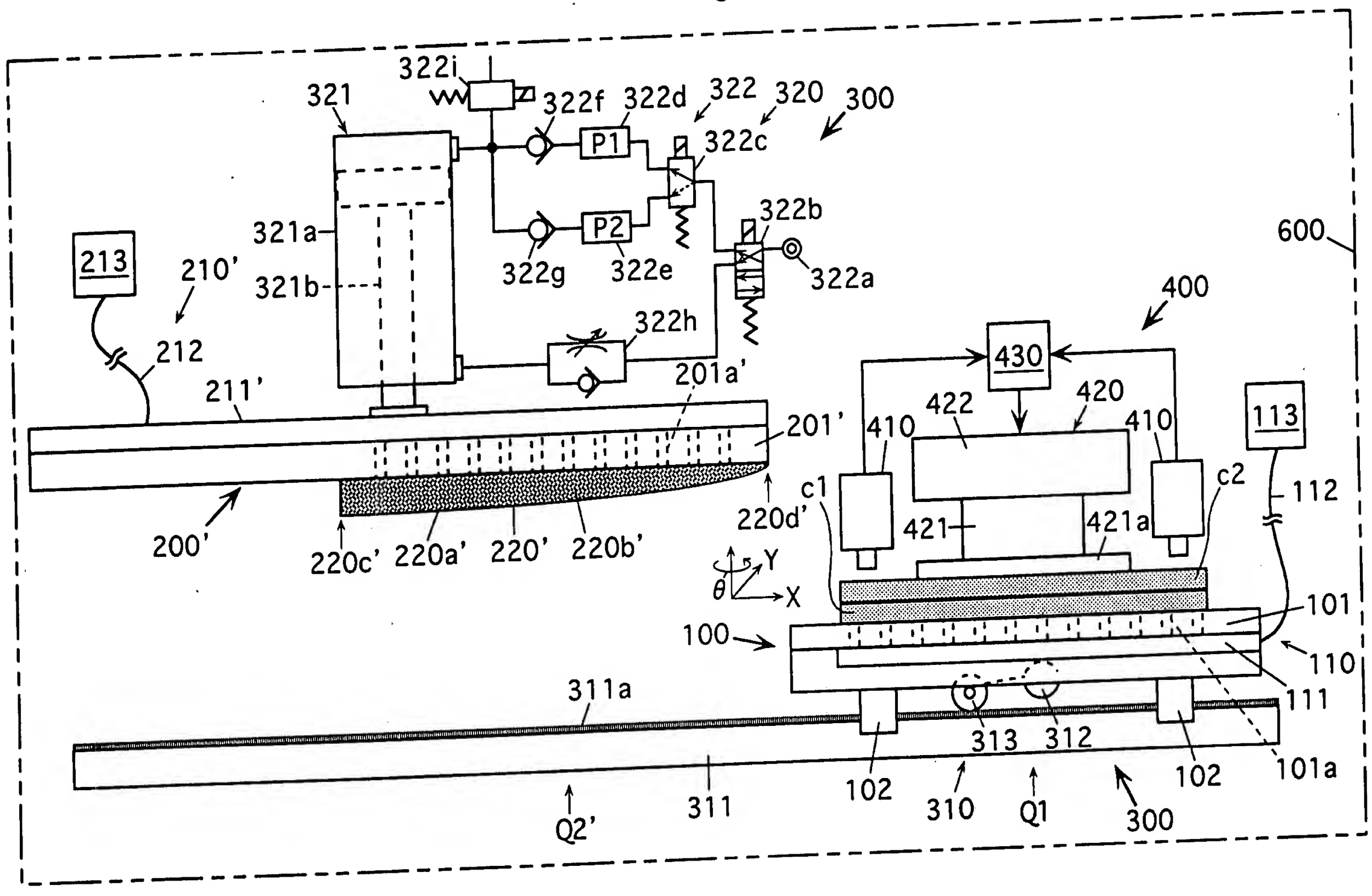

322i
321
322f
322d
322
320
300
P1
322c
322b
600
321a
213
210'
321b
P2
322g
322e
322a
400
322h
212
430
211'
201a'
420
422
410
410
113
201'
c1
c2
112
220d'
421
421a
200'
220c'
220a'
220'
220b'
Y
θ
X
101
100
110
311a
111
313
312
101a
102
102
310
Q1
300
Q2'
311

Fig.34

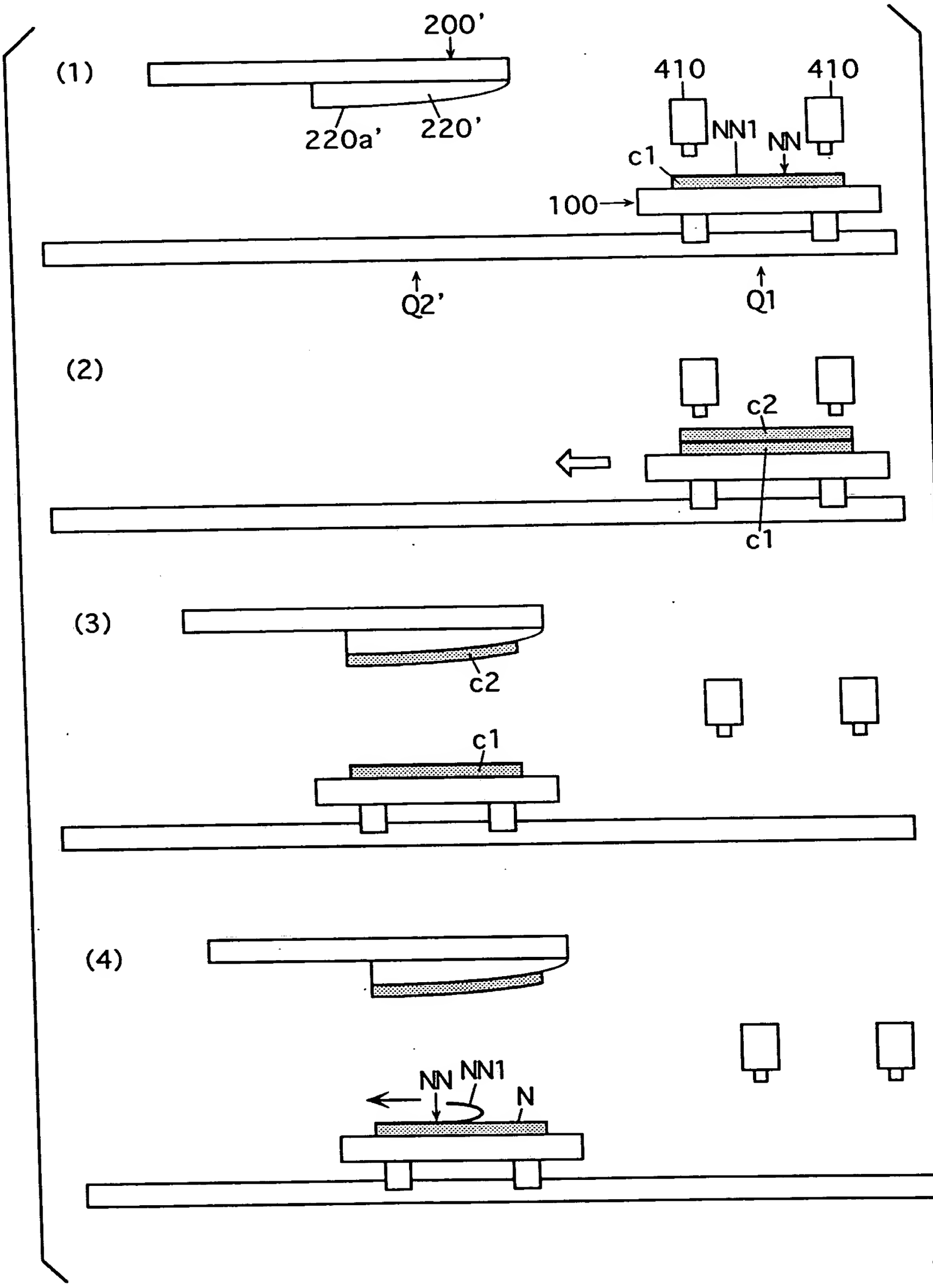


Fig.35

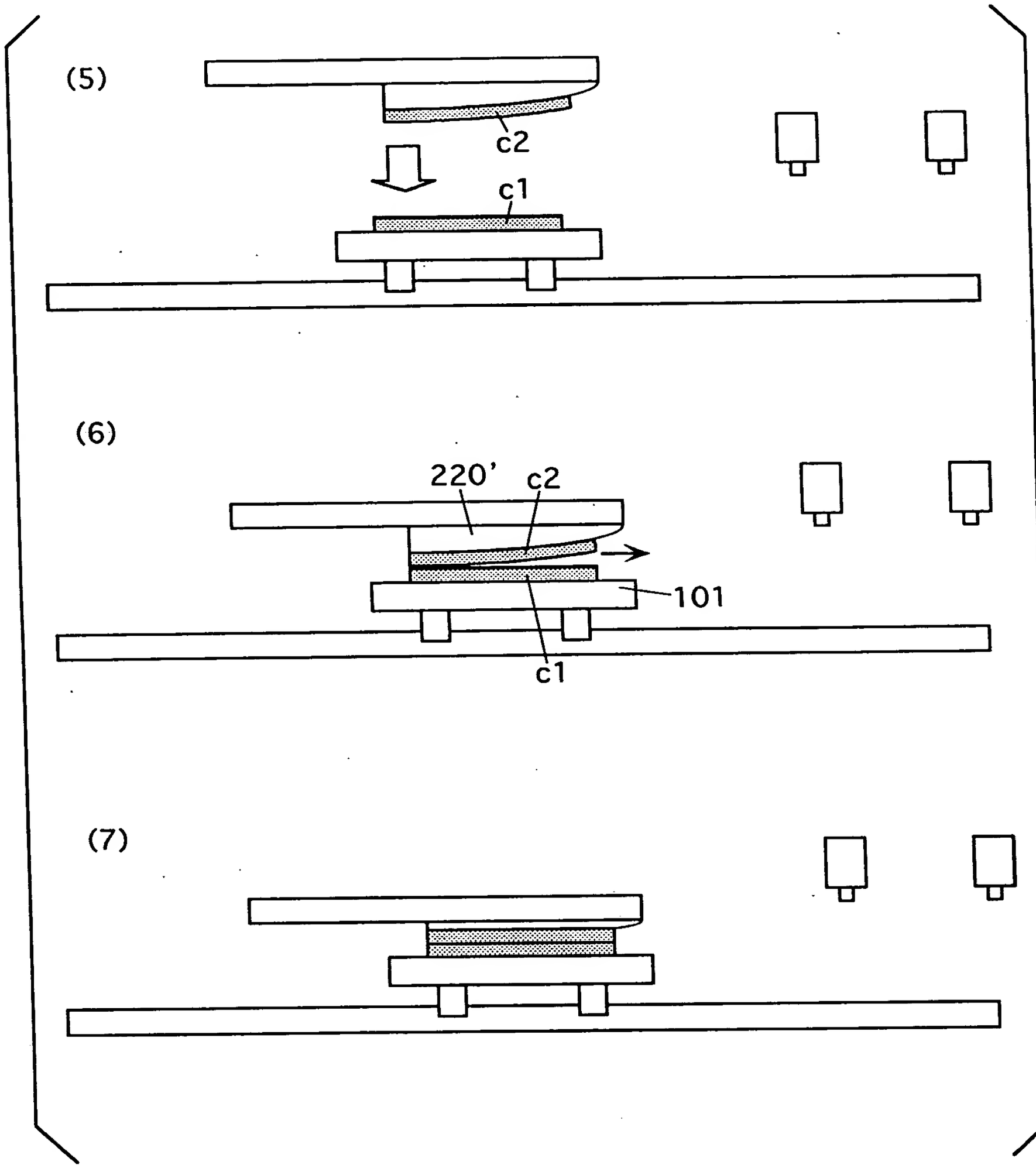


Fig.36

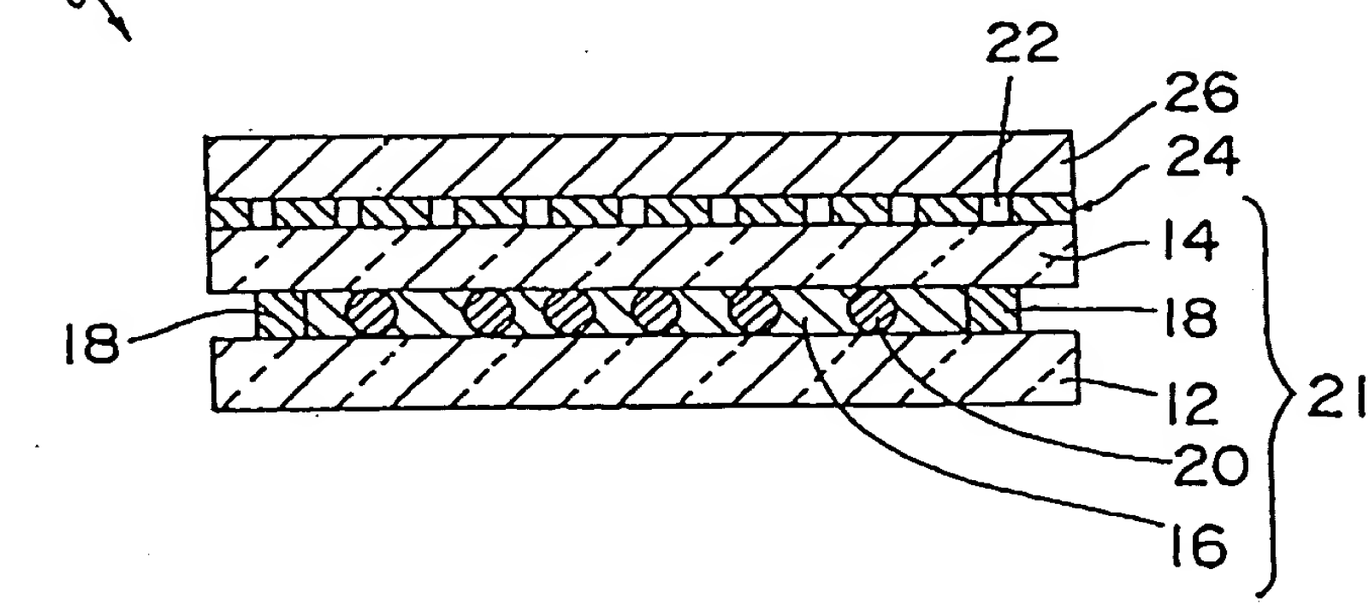


Fig.37

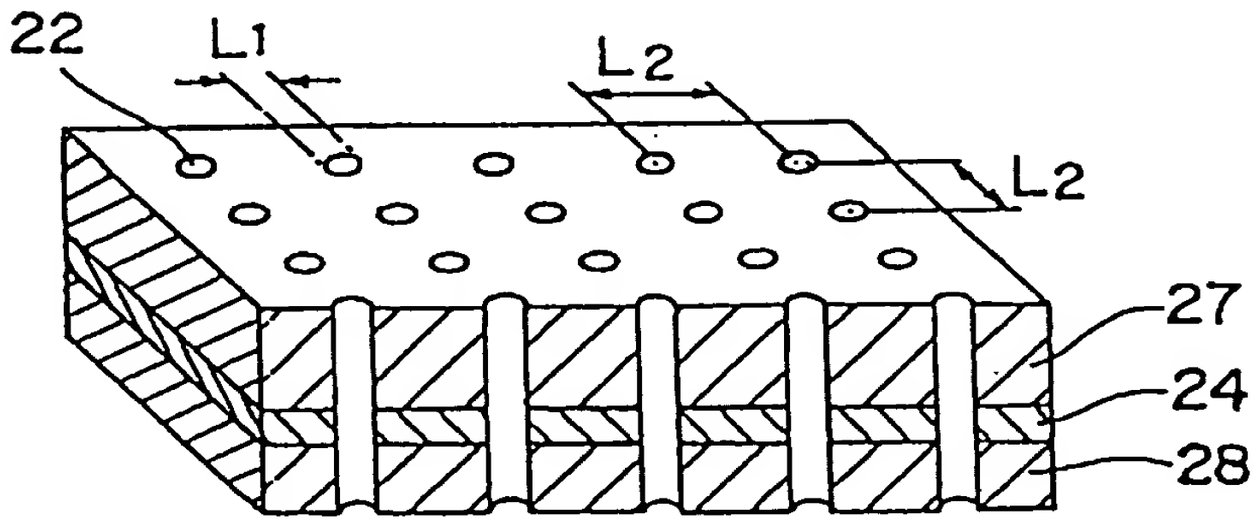


Fig.38

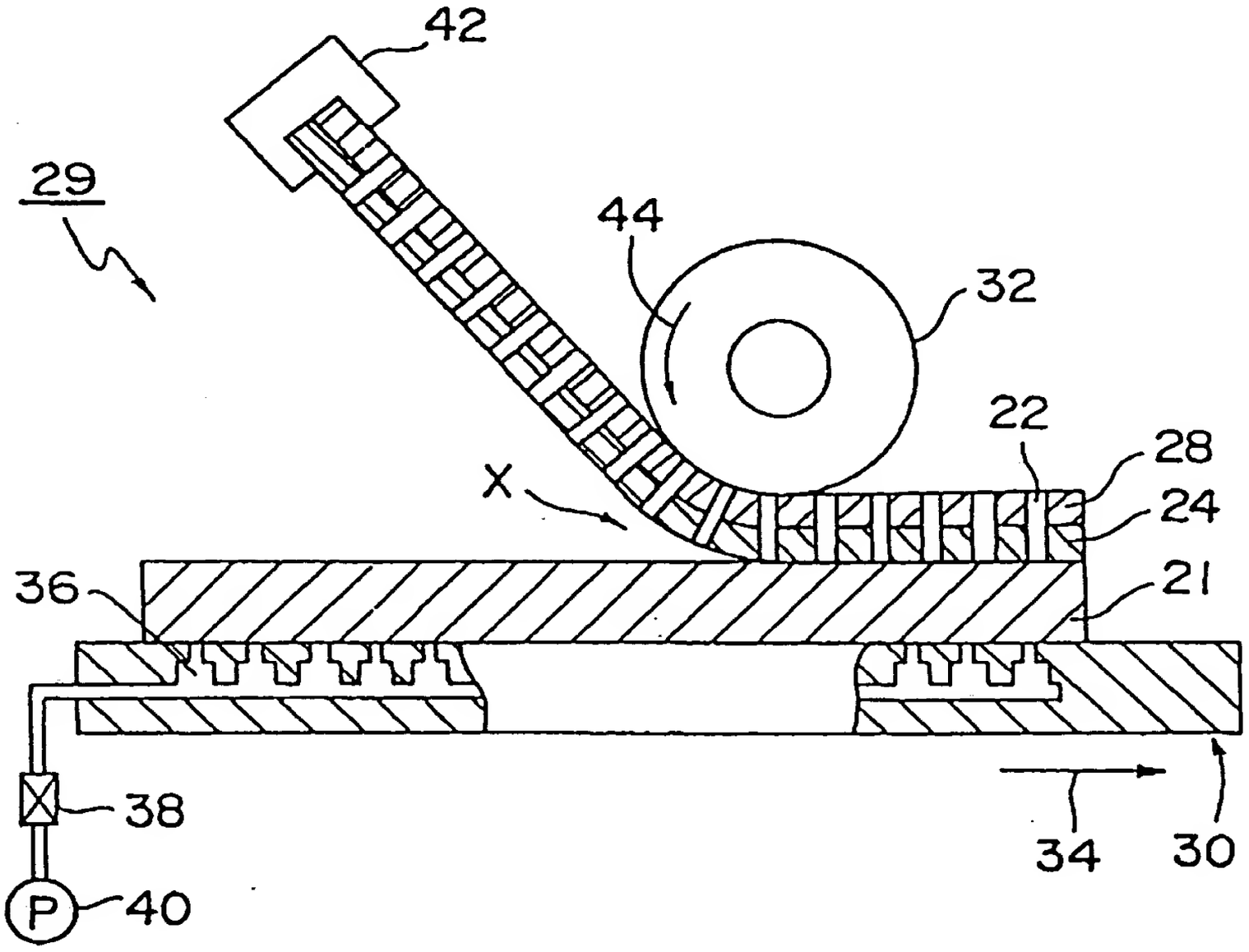


Fig.39

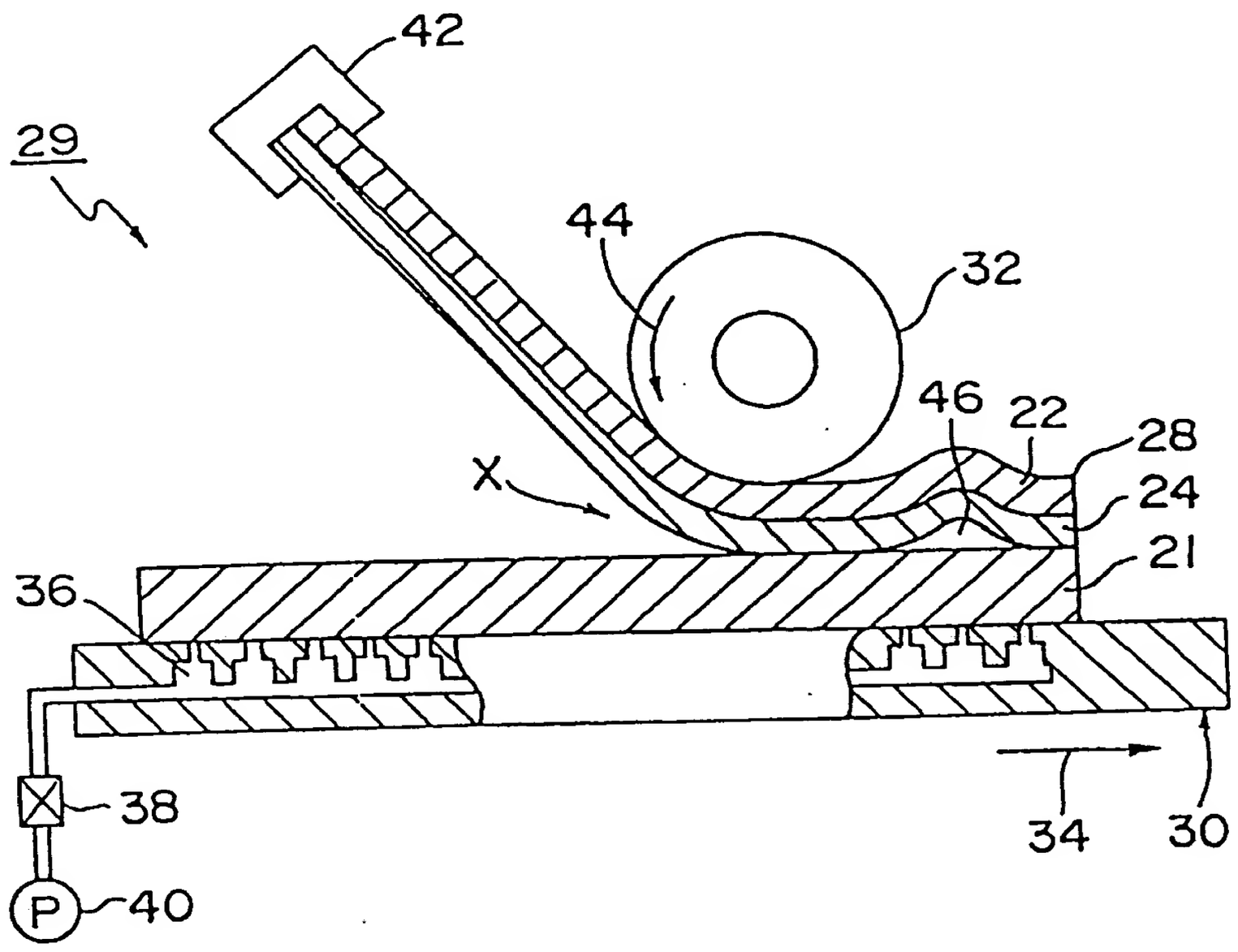


Fig.40

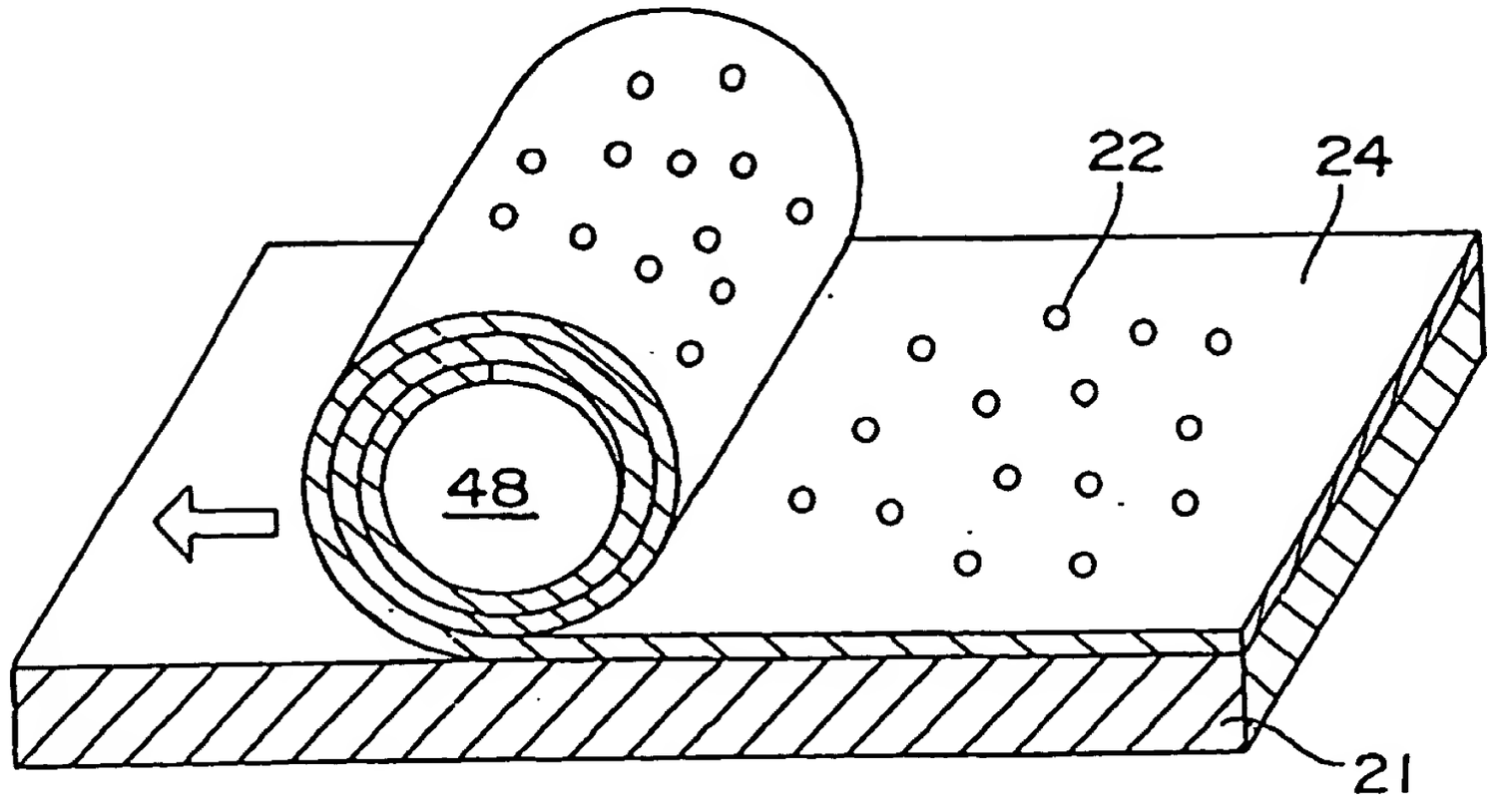
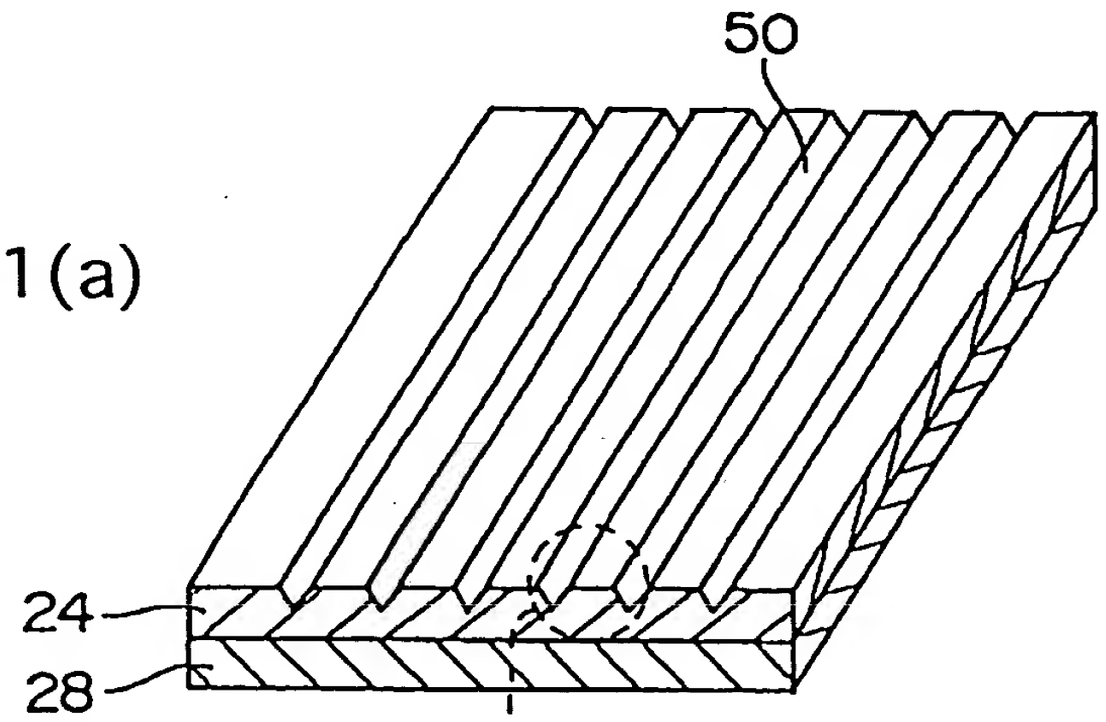


Fig.41(a)



(c)

Fig.41(b)

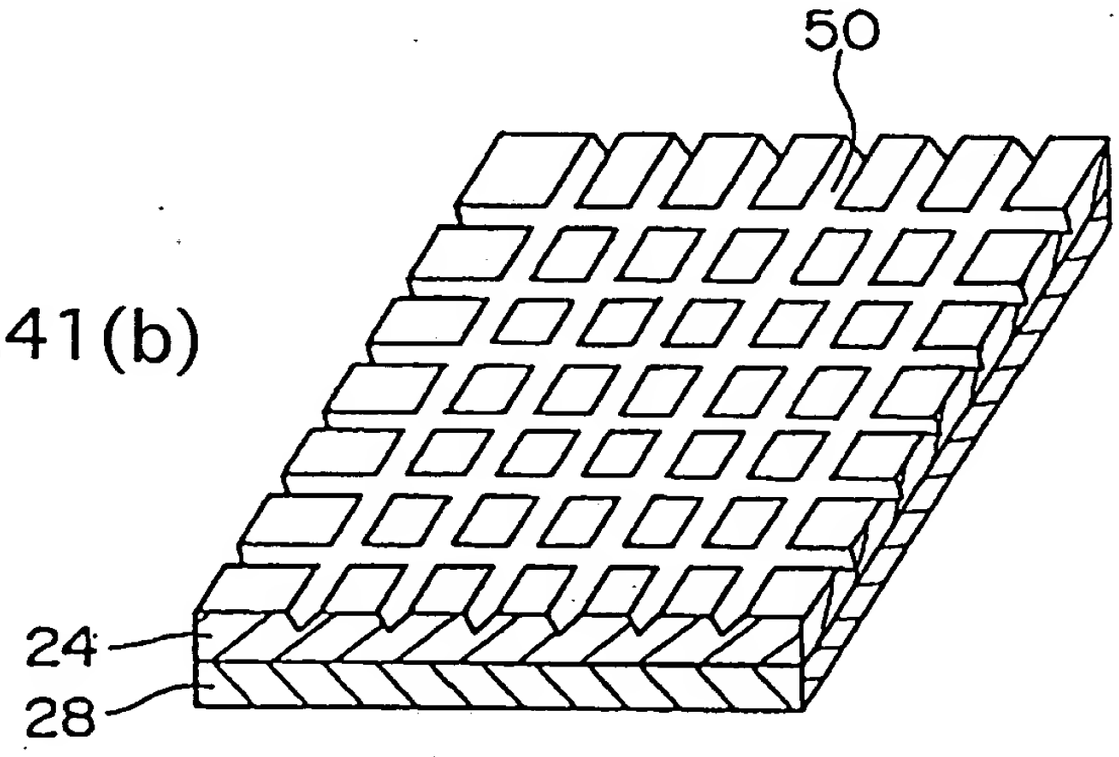


Fig.41(c)

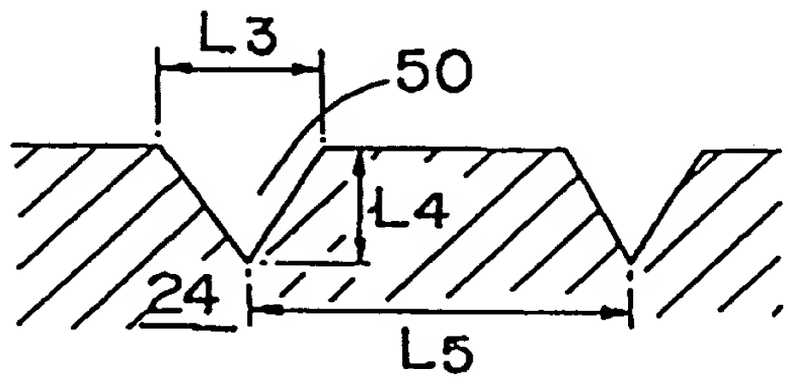


Fig.42

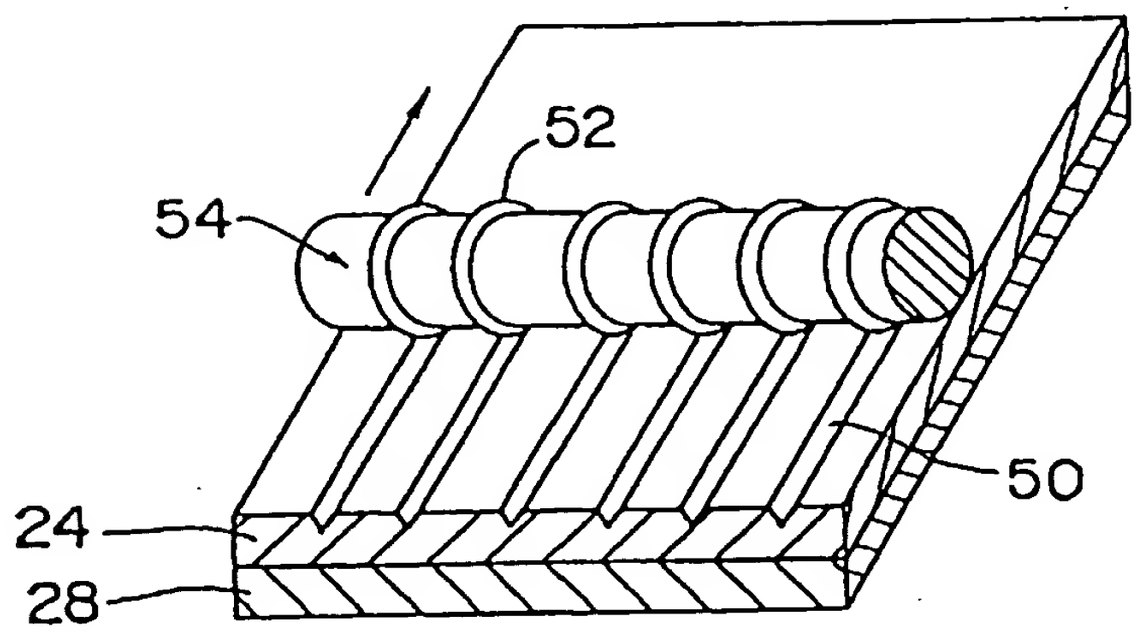


Fig.43

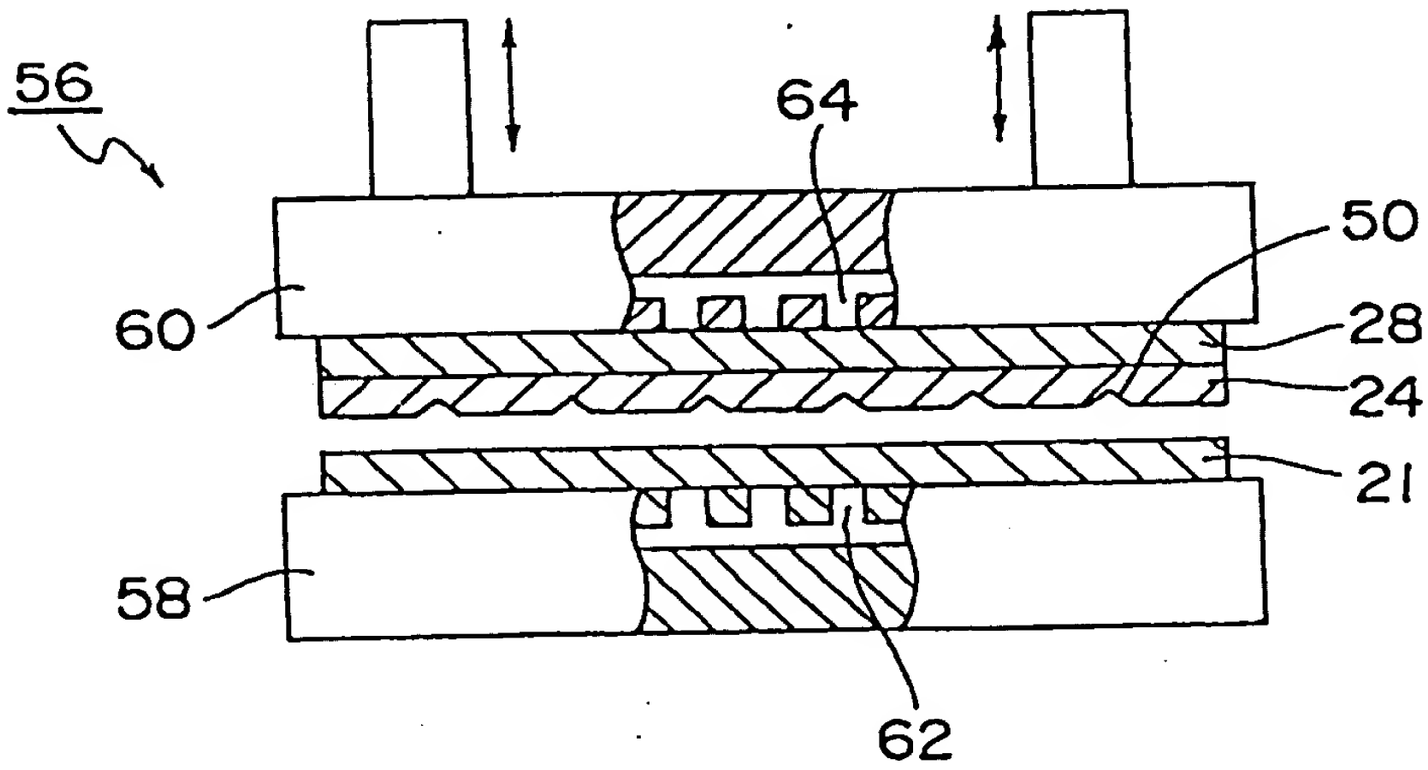
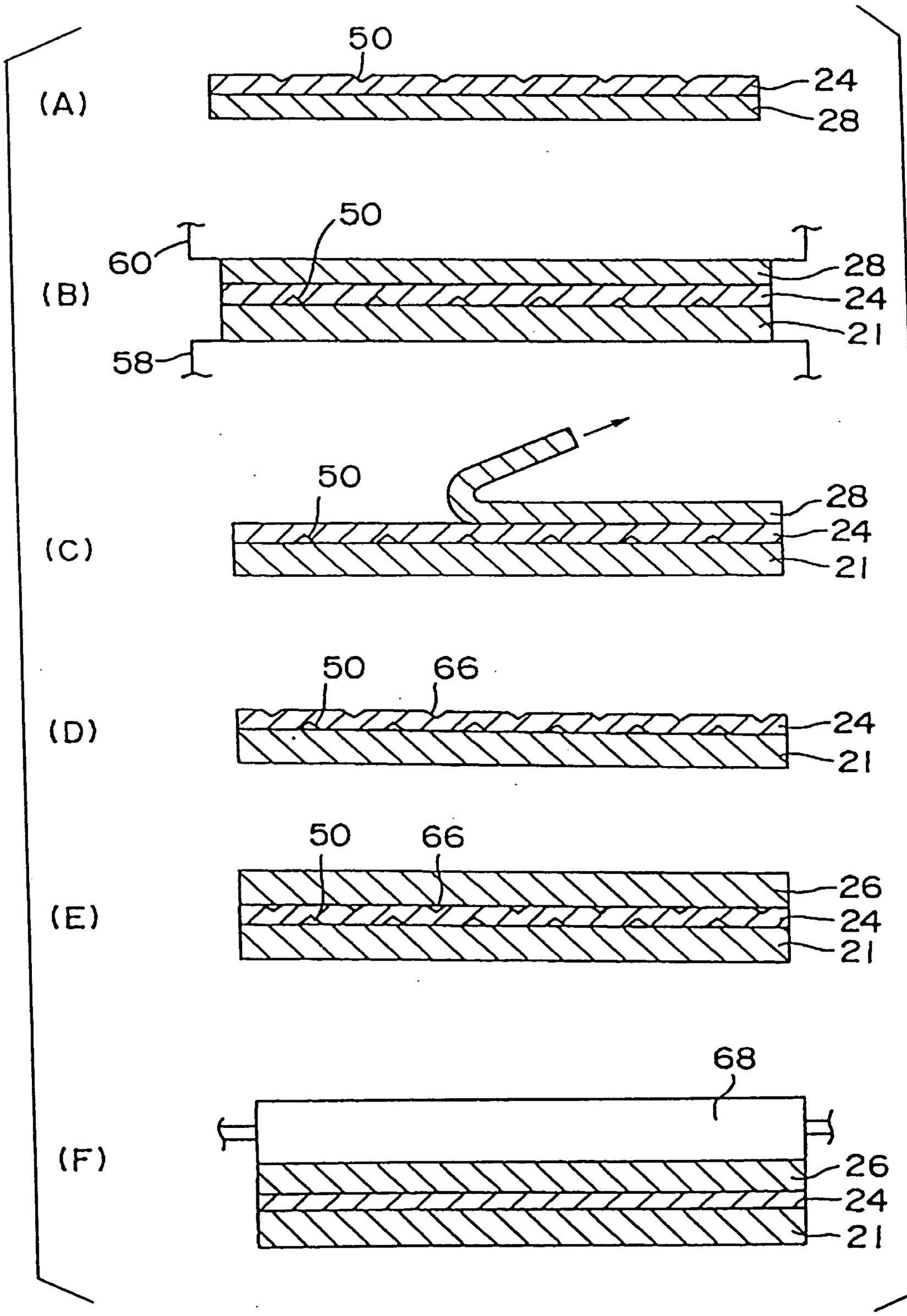


Fig.44


(A)
50
24
28
(B)
60
50
28
24
21
58
(C)
50
28
24
21
(D)
50
66
24
21
(E)
50
66
26
24
21
(F)
68
26
24
21